DC OSIMS (W)

Damage Control Operating
Space Items Management
System for Windows
Version 3.2c

Users Guide

This page intentionally left blank

Table of Contents

Page

Introduction 5
System Requirements 6
Fields & Definitions 7
Software Installation 9
Ship Configuration Installation 11
Introduction Screen 12
Logon Screen 13
Logon Ids and Access 14
Multiple Ships - Activity 15
Tool Bar Options 17
Action Buttons 20
Record Sort 21
Search 22
Overview
- DCID/AEL 23
- AEL/DCID or AEL/NIIN 24
- NIIN/AEL 25

Edit DCID Actual 26
Edit AEL Nomenclature 27
Edit NIIN Data 28
Posting Inventory
- Inventory Aid View 29
- AEL / NIIN within various repair lockers (DCIDs) 30
  - View all assets for NIIN

Edit Allowance Data 31
Print from Allowance Data Screen 32
View all Assets for NIIN 33
Add AEL 34
Add NIIN 35
Add NIIN to AEL 36
Adding AEL/NIIN/DCID Combination 37
Setting Allowance / OnHand Allowance 38

Table of Contents

Page

Adding / Deleting Users 39
Changing Password 40
Characteristics Bar 41
Image View Bar 42
Backup 43
Restore 44
Import COSAL Data 45
Reports
- Inventory Aid Report 43
- Summary Reports 47
- Summary by DCID 47
- Summary by AEL 47
- Redistribution Review Report 48
- Shortage Report 48
- Excess Report 49
- Requirements Generator 49
- By DCID 49
- By AEL 49
- All 49
- AEL Characteristics 50

Sample Reports
- Inventory Aid Report (No Allowances) 51
- Inventory Aid Report (Allowances) 52
- Inventory Aid Report (Images) 53
- Summary by DCID 54
- Summary by AEL 55
- Redistribution Review Report 56
- Shortage Report 57
- Excess Report 58
- Requirements Generator By DCID 59
- Requirements Generator By AEL 60
- Requirements Generator All 61
- AEL Characteristics 62

Points of Contact 63

Introduction

Damage Control Operating Space Items currently allowed on board in support of casualty occurrence are not adequately defined or documented in SNAP II SFM data bases. A mechanical means of identifying allowances, posting inventory and review on hand asset status is non existent.

The Damage Control Allowance Equipage Lists (AELs) were reorganized by the number of repair stations and then subdivided into kits organized by the requirement's function. The DC AELs are organized to create a fleet standard and uniform inspection standard to provide commonality among ship classes, increase familiarity of equipment for personnel conducting the Damage Control Repair Station (DCRS) inventories and maintain the repair locker stowage for rapid response. DC OSIMS (W) was designed to provide visibility of each Damage Control AEL and Kit content. It provides inventory management, asset review and inventory posting capabilities (shortages and excesses), as well as the ability to generate selected reports.

System Requirements

Hardware: 486 minimum
8 Meg RAM
25 Meg free disk space

Software: Operating System:
Windows 95/98 or NT

Fields & Definitions

+/- (Shortage / Excess Material) - This field is a system generated field to identify any material shortages or excesses. Allowance Quantity - (On Hand Quantity + Due Quantity). Any shortages will be identified with a negative sign, excesses with a positive sign.

Actual (Actual Workcenter) - This data field is used for shipboard personnel to enter the actual workcenter responsible for maintaining the workcenter.

AEL (Allowance Equipage List) - The Damage Control AELs have been built and formatted into a two tier system. The first tier consists of the Parent DC AELs. These include the Damage Control Repair Stations, Unit Lockers, Unit Patrol Stations, and Re-Entry/Rescue and Assistance Lockers. The second tier consists of the actual Kit AELs in which the equipment is grouped by the function it serves (Dewatering, Desmoking, Firefighting Access, etc.).

Allow (Allowance Quantity) - This field represents the allowance from the kit for each line item within each Repair Station, Unit Locker, Unit Patrol Station or Re-Entry Locker.

Baseline (Baseline DCID) - The program uses this field to identify the damage control locker/space. The user has no ability to edit or change this field.

Bin Loc (Bin Location) - This field is six alpha - numeric characters used to identify bin location of item stored in repair locker.

CCF (Characteristics Data) - This field represents the characteristics data from the AEL header.

COG (Cognizance Symbol) - A two character field used to identify a stock numbered item with the DLA/Navy inventory manager of that specific category of material in which the item is included. The COG also indicates whether the material is managed as a consumable, Field Level Repairable (FLR), or Depot Level Repairable (DLR). This cognizance symbol is associated with the National Stock Number (NSN).

Compartment - Displays item location. The baseline data base has generic locations loaded in this field (i.e., Repair 2 for Damage Control Repair Station (DCRS) 2). The user has the option in the edit mode to change the data in this field to reflect actual shipboard locations; these may include deck, frame, compartment, and side location.

Fields & Definitions

DCID (Damage Control Identification) - This field is used by the program to identify the damage control locker/space. The user has no ability to edit or change this field.

Description (Item Name) - Item Name from AEL used to identify particular line item. Includes each item that is included in each kit within a repair station.

Due (Due Quantity) - Used to identify which damage control items are on order. The baseline data base contains zero in this field. Shipboard personnel may update this field based on knowledge of items on order. The system uses the due quantity field with the on hand quantity to calculate shortages and excesses based on allowance quantities.

Extended Price - The Extended Price field is shown on the Summary Reports. This field is calculated by the Unit Price multiplied by the Allowance Quantity.

FSC (Federal Supply Classification) - Classifies each equipment piece within a damage control kit. First two digits denote the group or major division of commodities. Last two digits denote the class or subdivision of commodities within a group. Part of the National Stock Number (NSN).

Image - Taken from the NAVSEA 03G Inventory Aid Booklet for Damage Control Equipment (NAVSEA S5090-BL-DCB-010). Assists shipboard personnel in identifying items during inventory.

Location - This field appears on the Redistribution Review Report and displays the item location. The baseline data base has generic locations loaded in the compartment field (i.e., Repair 2 for Damage Control Repair Station (DCRS) 2). See Compartment field definition for edit options.

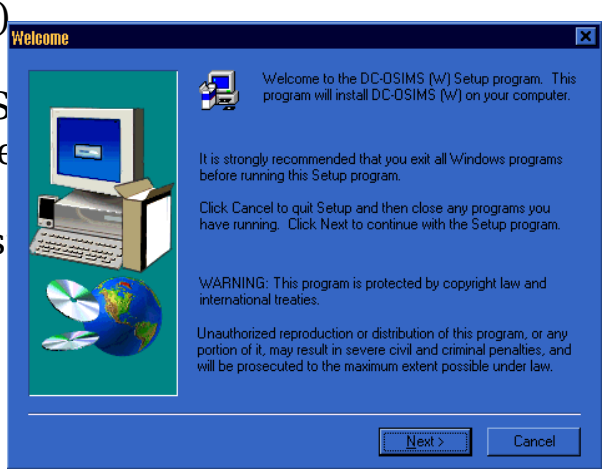
MC (Material Control Code) - Associated with the National Stock Number (NSN) and identifies field level repairable or special material management requirements.

NIIN (Navy Item Identification Number) - Assigned under the Federal Cataloging Program to identify each equipment within the Damage Control Kit. In this database, Navy Item Control Numbers (NICNs) have also been included in the NIIN field.

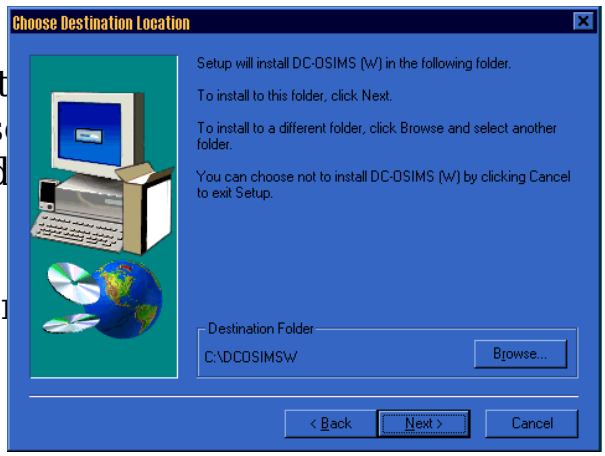
- Certain NICNs for items such as boots, coveralls, and gloves have several NIINs associated with them (for different sizes).

Software Installation

From Start button, go to Run. Select ***R***:\setup.exe (***R***: being the drive where your CD is located.)

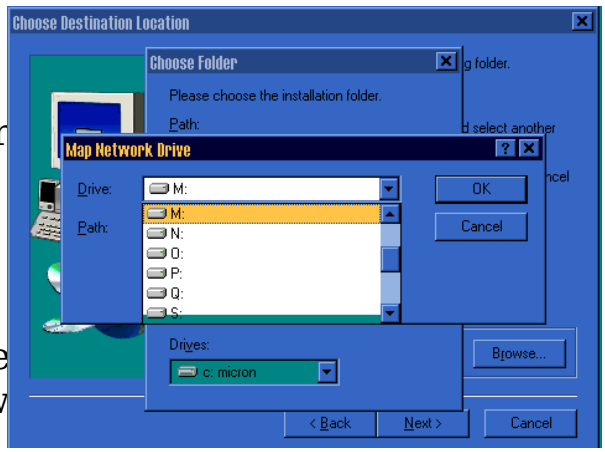

Welcome
Welcome to the DC-OSIMS (W) Setup program. This program will install DC-OSIMS (W) on your computer.
It is strongly recommended that you exit all Windows programs before running this Setup program.
Click Cancel to quit Setup and then close any programs you have running. Click Next to continue with the Setup program.
WARNING: This program is protected by copyright law and international treaties.
Unauthorized reproduction or distribution of this program, or any portion of it, may result in severe civil and criminal penalties, and will be prosecuted to the maximum extent possible under law.
Next >
Cancel

Follow prompts to install DC OSIMS
The first screen is the Welcome Scre
that displays program information.
Click on “Next” to continue with ins


Choose Destination Location
Setup will install DC-OSIMS (W) in the following folder.
To install to this folder, click Next.
To install to a different folder, click Browse and select another folder.
You can choose not to install DC-OSIMS (W) by clicking Cancel to exit Setup.
Destination Folder
C:\DCOSIMSW
Browse...
< Back
Next >
Cancel

The next screen is “Choose Destinat
Location”. From this screen, the us
depicts where the software and/or d
are to be installed.

For Stand-Alone installation, click o
“Next” button to accept the default
location of C:\DCOSIMSW.

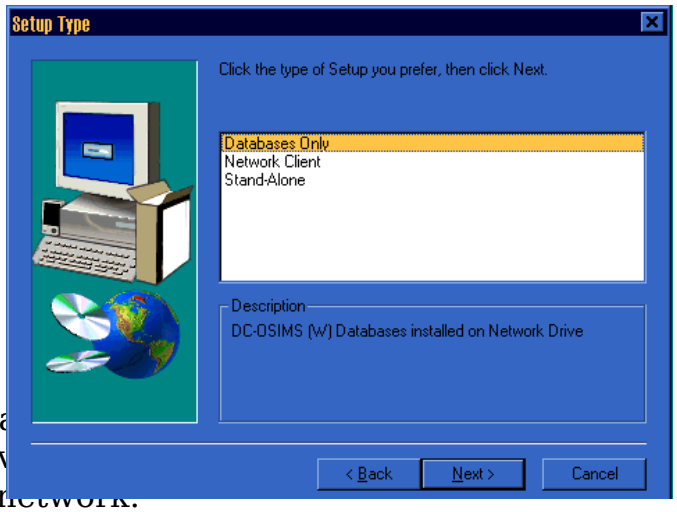


For Network options, click on the
“Browse” button. From the new
screen that appears, select “Networ
and locate the network drive where
the DC OSIMS (W) program is to
be installed.

After selecting appropriate drive, se
“OK” and then “Next” to continue w
installation.

Software Installation (continued)

The following screen will appear asking user to “Select the type of setup you prefer.”



Databases Only

Network Client

Stand-Alone

DC OSIMS (W) is designed so tha
database can reside on a file serv
accessed from anywhere on the network.
The first two (2) options are for this scenario. To install the database on the file server, select the Databases Only option, and select the location on the network where you want the databases stored. This can be done from any computer attached to the network. The DC OSIMS (W) software must be installed on any computer that will be used to access the database. To do this, select the Network Client option from the DC OSIMS (W) setup. The first time the program is run, the user will be asked to locate the databases on the network. The system will remember the database location for subsequent uses. Note that the database location must be established on each computer where the DC OSIMS (W) software was installed. This is due to the possibility that network drive designations can differ from system to system.

The last option, Stand-alone, will install both the DC OSIMS (W) software and databases on the same computer. This option allows the user to install DC OSIMS (W) as a stand alone, non-networked system. DC OSIMS (W) and any updates will only be able to be accessed from the computer on which it is installed.

Highlight the installation setup and click on “Next” to proceed with installation. After installation is complete, the user can launch DC OSIMS (W) from either the Start, Programs, DC OSIMS (W) option, or by double clicking on the DC OSIMS (W) icon that will appear on the desktop.

Although DC OSIMS (W) is installed on the Network, only one

Ship Configuration Installation

To launch DC OSIMS (W), fr

button, go to Programs, DC OSIMS (W), DC OSIMS (W), or double click on the OSIMS (W) icon located on the desktop.

First time installation: The first time logging into DC OSIMS (W), the "Select a Ship to Connect to the Database" dialog screen will appear. Click on the **Add** button and a list of all ship hulls will appear. Arrow down or search for applicable ship hull. Highlight ship name and click on **Select** button. The user's ship will appear in the dialog box. A confirmation box will appear, asking "Select the ship (ship name)." Select the "**OK**" button to continue. The system will then prompt with “Choose source for New Database”. The user has the following options:

- **Current DC OSIMS Database**: This option allows the user to import the database from the DOS version of DC OSIMS, provided it has been previously installed. If this option is selected, and windows dialog box will appear asking user to locate database. The DOS DC OSIMS database file should be located under C:\OSIMS\(SHIPHULL)\SHIPHULL.DBF. After highlighting the database file, click “**OK**” to continue with the import process.

- **Class Baseline Database**. This option allows the user to import the baseline database from the CD provided with the software installation. This option is used in a new DC OSIMS (W) installation. After selecting Class Baseline Database, a dialog box will appear. The Class Baseline Databases are located on the program installation CD under ***R***:\baseline\SHIPHULL.DB (***R***: being the drive where your CD is located.) Highlight the class baseline database and click “**OK**” to continue with the import process.

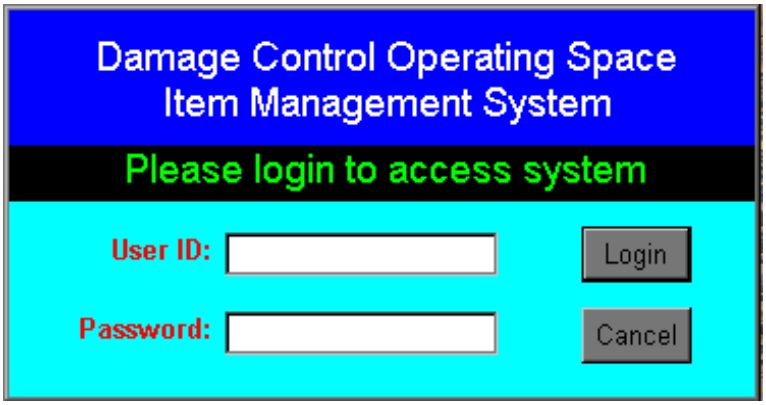
After database has been imported, the main DC OSIMS (W)

Introduction Screen

DC OSIMS (W)

When opening DC OSIMS (W), the first screen is an Introduction Screen, displaying the PEO TSC-F Sponsor Name/Code and DC OSIMS (W) version . This screen will disappear after 10 seconds, or the user can click on the introduction screen and the logon screen will appear.

Logon Screen



Enter user name and press tab to move to password field. Enter password and click LOGIN button. System will display DC OSIMS (W) Main Menu Screen.

The first time logging into DC OSIMS (W) with a new user id, the "Select a Ship to Connect to the Database" dialog screen will appear. The user's ship will appear in the dialog box. The user highlights the ship and clicks the "Select" button. A confirmation box will appear, asking "Select the ship (ship name)." The user selects the "OK" button to continue. The main DC OSIMS (W) screen will appear with the applicable ship's configuration/database.

Logon IDs / Access

DC OSIMS has four access levels. The lowest level, Read, is designated for read-only purposes. The next level, Ship User, is for normal shipboard use. At this level, the user has access to all functions except the following:

- ability to add/delete record
- change Allowance Quantity
- ability to print allowance quantities on the hard copy Inventory Aids, and
- ability to update the data base file with NAVSEA generated updates that may occur.

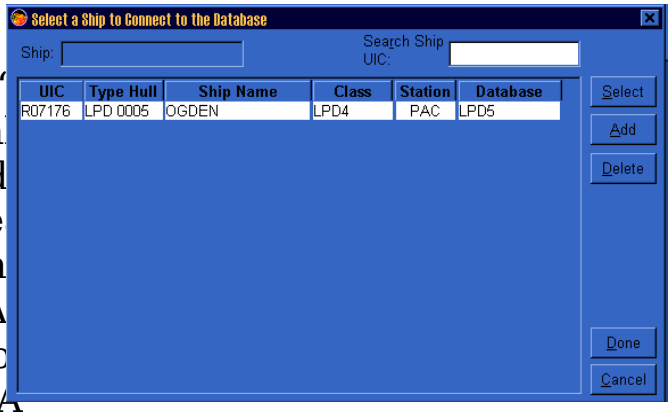
The next level, Ship Manager, includes all functions available to the Ship User and includes the ability to add/delete record, change Allowance Quantity, print allowance quantities on the hard copy Inventory Aids, and update the data base file with NAVSEA generated updates that may occur. The Ship Manager also has the ability to add new users to the access list by accessing the File, Tools, Users button. A Ship Manager can add any additional User IDs at the Ship Manager level or below.

The fourth level, System Manager, is used for System Management at the sponsor (PEO TSC-F3) level.

Note: Once a user logs into the OSIMS system and updates any records within the data base, the system will automatically enter the user name and date into the User Name and Date field of the record that was updated. This enables future users the visibility of who last updated/inventoried the record and when. When PEO TSC-F3 provides an updated Damage Control data disk, any record that is updated, added or deleted will have NAVSEA in the User Name field and the date of the disk update will appear in the date field.

Multiple Ships - Activity

The option to load multiple ships is located under the Tools, Administration, Ships. ***Only Activities, using the PEO TSC-F provided System Manager logon, have access to this feature.***



The first screen to appear is "
a Ship to Connect to the Data
Click on the "Add" button and
of all available hulls will appe
Scroll down or search until th
desired ship is highlighted. A
the ship is highlighted, click o
"Select" button to continue. A
confirmation box will appear,
asking the user "Create database for ship (shiphull)?" Click on "OK" to continue.

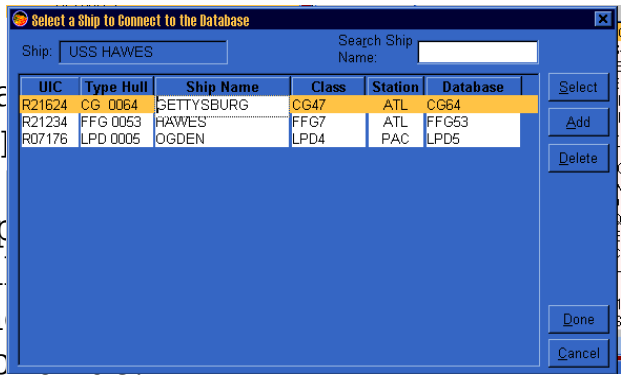
The system will then prompt with "Choose source for New Database". The user has the following options:

- **Current DC OSIMS Database**: This option allows the user to import the database from the DOS version of DC OSIMS, provided it has been previously installed. If this option is selected, and windows dialog box will appear asking user to locate database. The DOS DC OSIMS database file should be located under C:\OSIMS\ (SHIPHULL)\SHIPHULL.DBF. After highlighting the database file, press "**OK**" to continue with the import process.

- **Class Baseline Database**. This option allows the user to import the baseline database from the CD provided with the software installation. This option is used in a new DC OSIMS (W) installation. After selecting Class Baseline Database, a dialog box will appear. The Class Baseline Databases are located on the program installation CD under ***R***:\baseline\SHIPHULL.DB (***R***: being the drive where your CD

Multiple Ships - Activity (continued)

After the database has been imported, the main DC OSIMS (W) screen will appear with the applicable ship's configuration/database.



To switch between the ship data
go to Tools, Administration, Shi
The “Select a Ship to connect
to the database” screen will app
displaying a list of available hul
previously loaded. Highlight th
desired, and click “Select” to co
A confirmation screen will appear,
asking the user “Select the ship (shipname)?” Click “OK” to continue. Another warning will appear, informing user “All data in the window will be replaced. Continue?” Select “Yes” to continue. The main screen of DC OSIMS (W) with applicable ship’s configuration records will be displayed.

Tool Bar Options

» File

- ➥ Print Setup
- Print
- Backup *
- Restore *
- Exit

» Edit

- Cut
- Copy
- Paste

» Records

- Edit
- Add *
- Delete *
- Undelete *
- Sort
- Find

* Only available at the Ship Manager level.

Tool Bar Options

- Reports
  - Inventory Aid
  - Summary Reports
    - Summary by DCID
    - Summary by AEL
    - Redistribution Review
    - Shortage Report
    - Excess Report
  - Requirements Generator
    - By DCID
    - By AEL
    - All
  - AEL Characteristics

Tool Bar Options

- Tools
  - Import
    - COSAL *
    - Existing Data *
  - Administration
    - Users *
    - Ships **
    - Change Password
- Help
  - Contents
  - Assistance
  - About DC OSIMS
  - Main

* Only available at the Ship Manager level.

** Only available at the System Manager level.

Action Buttons

There are two sets of Action Buttons for DC OSIMS (W). The group located on the bottom left hand side of the main screen apply to the record highlighted on that side of the screen. The group located on the bottom right hand side will work on the selected combination of records. For example, clicking on the Add button on the left side will add a record to the DCID, NIIN, or AEL on the left side. Whereas, clicking the Add button on the right side of the screen will add a combination record. For example, the Add button will prompt "AEL/NIIN" combination adds.

Delete. Only available at Ship Manager or higher logon**.** Select by highlighting the entry to be deleted. Click on the "**Delete**" button located on the bottom right or left side of the screen. A confirmation box will appear asking user to confirm Delete. Select "**OK**" to continue deleting, or "**Cancel**" to cancel deletion.

Undelete. Only available at Ship Manager or higher logon**.** Click on the appropriate "**Undelete"** Button. A popup list of records available to be undeleted will appear. Select by highlighting the appropriate entry to be undeleted. Select "**OK**" to continue with undelete. A confirmation box will appear asking user to confirm Undelete. Select "**OK**" to continue with undelete, or "**Cancel**" to cancel undelete.

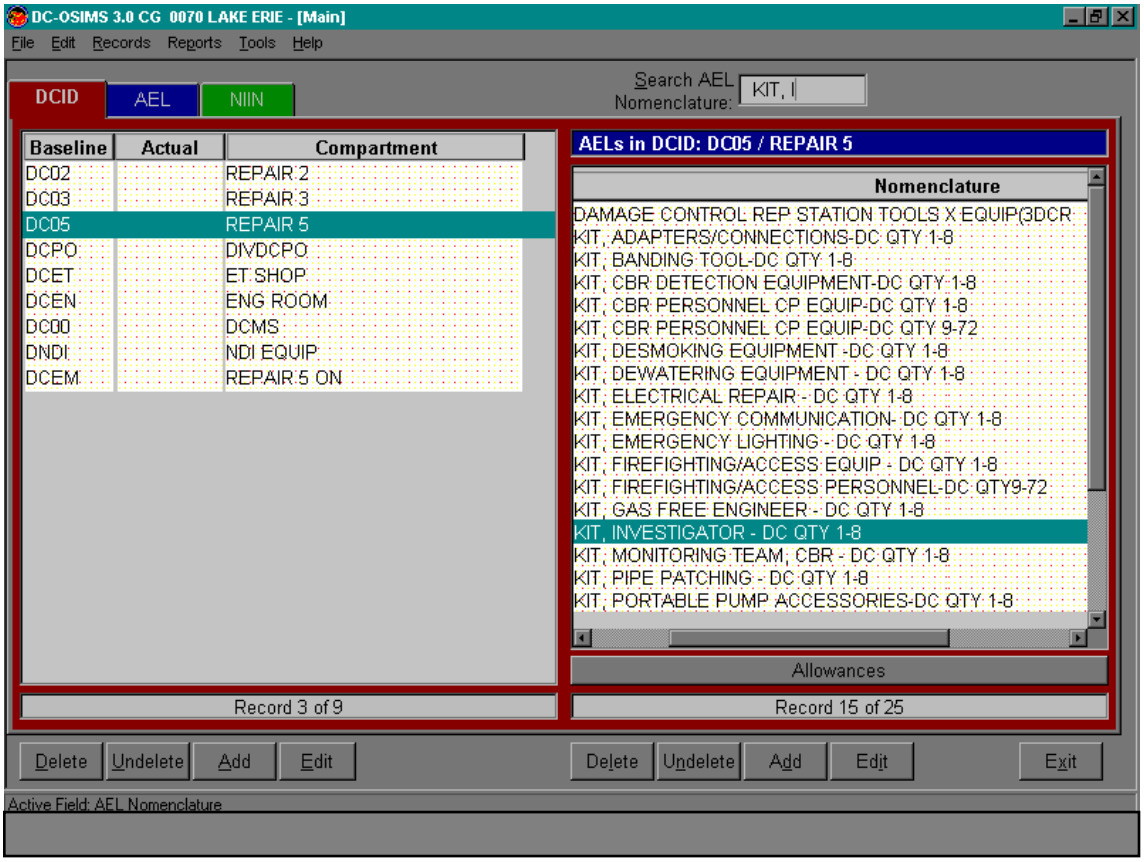
Add. Only available at Ship Manager or higher logon**.** Select appropriate field where entry needs to be added. Click on the "**Add**" button located on the bottom right or left side of the screen. In the window enter the appropriate information in the blank spaces. Click "**Done"** when finished.

Edit. Select by highlighting the appropriate entry to be edited. Click on the "Edit" button located on the bottom right or left side of the screen. A dialog box containing fields that are editable will be displayed. Make changes to desired fields, and select "**Done**" to save changes.

Record Sort

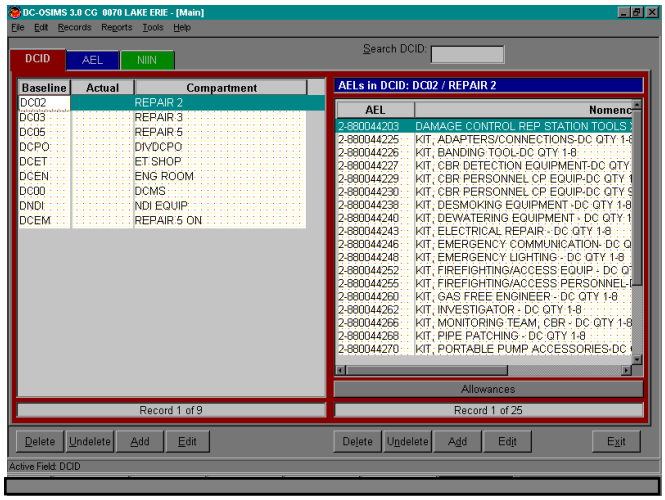
Records are sorted based on the columns contained in each field. Records can be quickly sorted in descending order by clicking on any column header, i.e., to sort records by NIIN, click the column header titled NIIN. The records will appear in NIIN order in descending values.

Search



To utilize the search feature, click in the field to be searched. The Search Bar located at the top right hand side of the screen will indicate what field is to be searched, i.e., it will display Search NIIN:. At this point the user can begin entering the search criteria. DC OSIMS (W) will find the record(s) that match search criteria. The search field will automatically clear out after 10 seconds of inactivity.

Overview: DCID/AEL

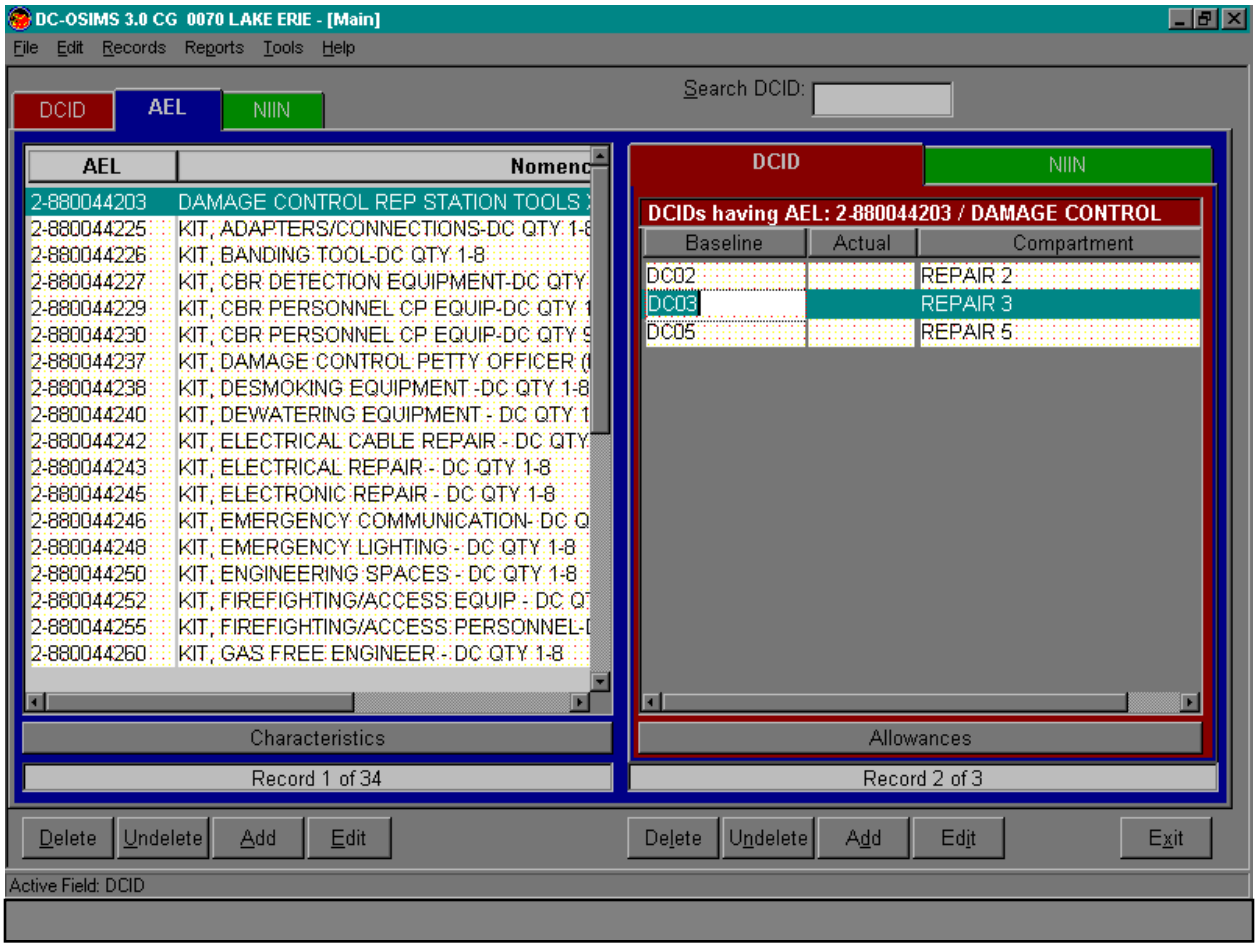

DC-OSIMS 3.0 CG 0070 LAKE ERIE - [Main]
File Edit Records Reports Tools Help
Search DCID:
DCID
AEL
NIIN
Baseline
Actual
Compartment
DC02 REPAIR 2
DC03 REPAIR 3
DC05 REPAIR 5
DCPO DIVDCPO
DCET ET SHOP
DCEN ENG ROOM
DC00 DCMS
DNDI NDI EQUIP
DCEM REPAIR 5 ON
AELs in DCID: DC02 / REPAIR 2
AEL
Nomenc
2-880044203 DAMAGE CONTROL REP STATION TOOLS
2-880044225 KIT, ADAPTERS/CONNECTIONS-DC QTY 1-8
2-880044226 KIT, BANDING TOOL-DC QTY 1-8
2-880044227 KIT, CBR DETECTION EQUIPMENT-DC QTY
2-880044229 KIT, CBR PERSONNEL CP EQUIP-DC QTY 1
2-880044230 KIT, CBR PERSONNEL CP EQUIP-DC QTY S
2-880044238 KIT, DESMOKING EQUIPMENT -DC QTY 1-8
2-880044240 KIT, DEWATERING EQUIPMENT - DC QTY 1
2-880044243 KIT, ELECTRICAL REPAIR - DC QTY 1-8
2-880044246 KIT, EMERGENCY COMMUNICATION- DC Q
2-880044248 KIT, EMERGENCY LIGHTING - DC QTY 1-8
2-880044252 KIT, FIREFIGHTING/ACCESS EQUIP - DC QT
2-880044255 KIT, FIREFIGHTING/ACCESS PERSONNEL-
2-880044260 KIT, GAS FREE ENGINEER - DC QTY 1-8
2-880044262 KIT, INVESTIGATOR - DC QTY 1-8
2-880044266 KIT, MONITORING TEAM, CBR - DC QTY 1-8
2-880044268 KIT, PIPE PATCHING - DC QTY 1-8
2-880044270 KIT, PORTABLE PUMP ACCESSORIES-DC
Allowances
Record 1 of 9
Record 1 of 25
Delete Undelete Add Edit
Delete Undelete Add Edit Exit
Active Field: DCID

DC OSIMS (W) is a relational database. From the Main Menu Screen, the left-hand side of the screen displays the primary (first level) of the database. These primary levels are DCID, AEL and NIIN. The right-hand side of the screen reflects the secondary level. These secondary levels vary depending on the primary level selected.

From the primary index/tab, DCID, the user has the option of viewing all AELs that apply to that DCID (Repair Locker). The full AEL Nomenclature is also displayed beside the AEL number. The user can scroll right to view the entire Nomenclature Field by using the scroll bar located at the bottom of this screen.

The user at this time has the option of selecting the particular AEL/Kit. At the bottom of the right-hand screen is a gray shaded bar [Allowances]. By clicking on Allowances, all NIINs/NICNs that make up the selected AEL/Kit appear. The user can then select the particular item to be updated and Add, Delete, Edit, Print, or Cancel the transaction.

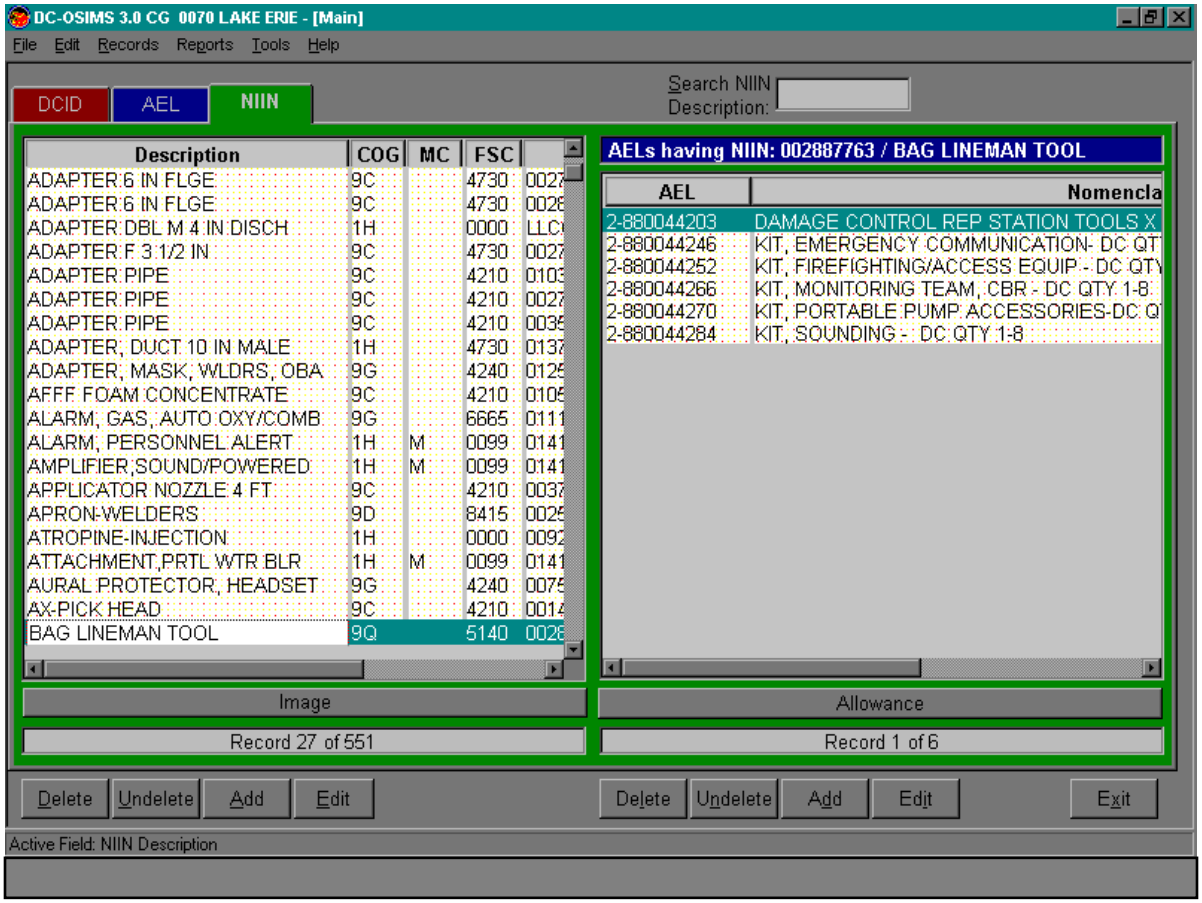
Overview: AEL/DCID or AEL/NIIN



From the primary index/tab, AEL, the user has the option of viewing all DCIDs that the selected AEL resides in, or the individual NIINs that apply to that AEL. To view the DCIDs within a particular AEL, the user clicks on the AEL tab on the left-hand screen. The user then selects by highlighting the desired AEL. After selecting the AEL, the user can click the DCID tab located on the right-hand side of the screen and then highlight the particular DCID desired.

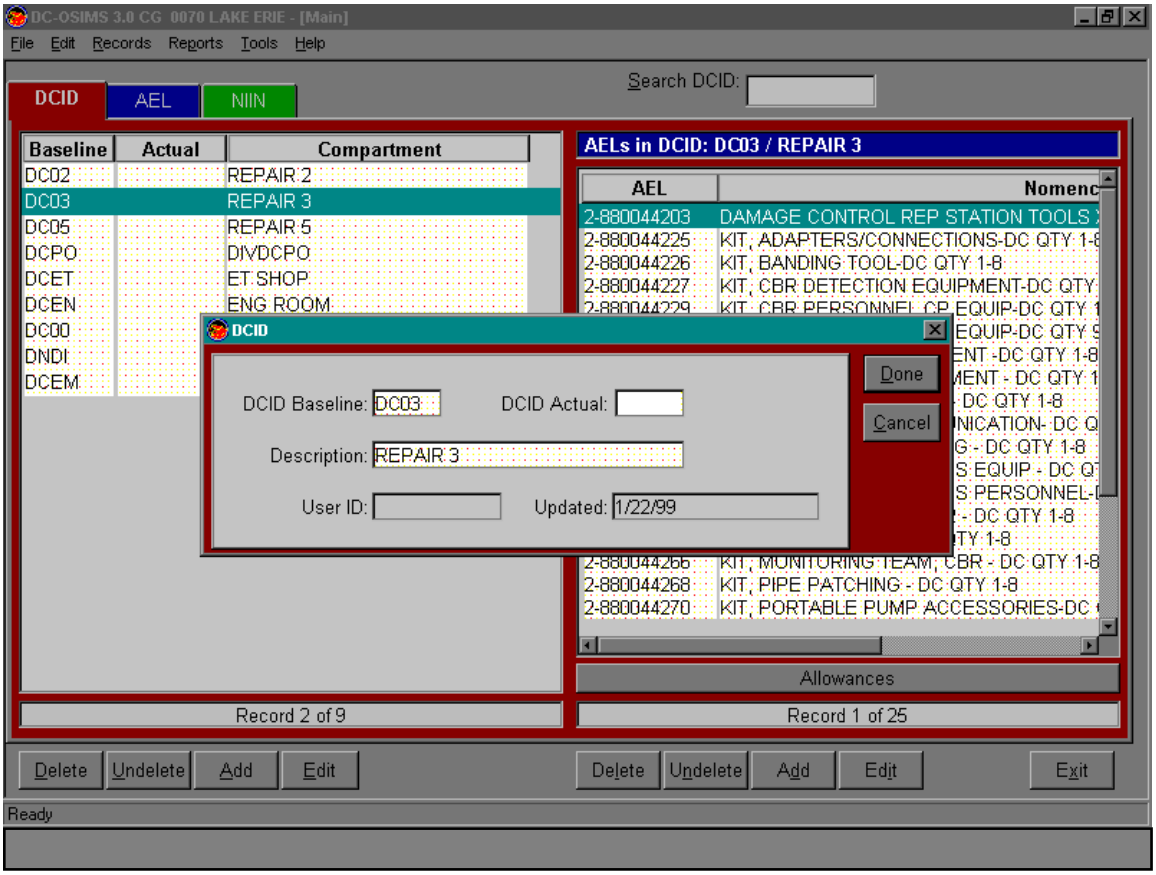
By clicking of the NIIN tab located next to the DCID tab, the user has the ability to view all NIINs associated with the AEL selected.

Overview: NIIN/AEL



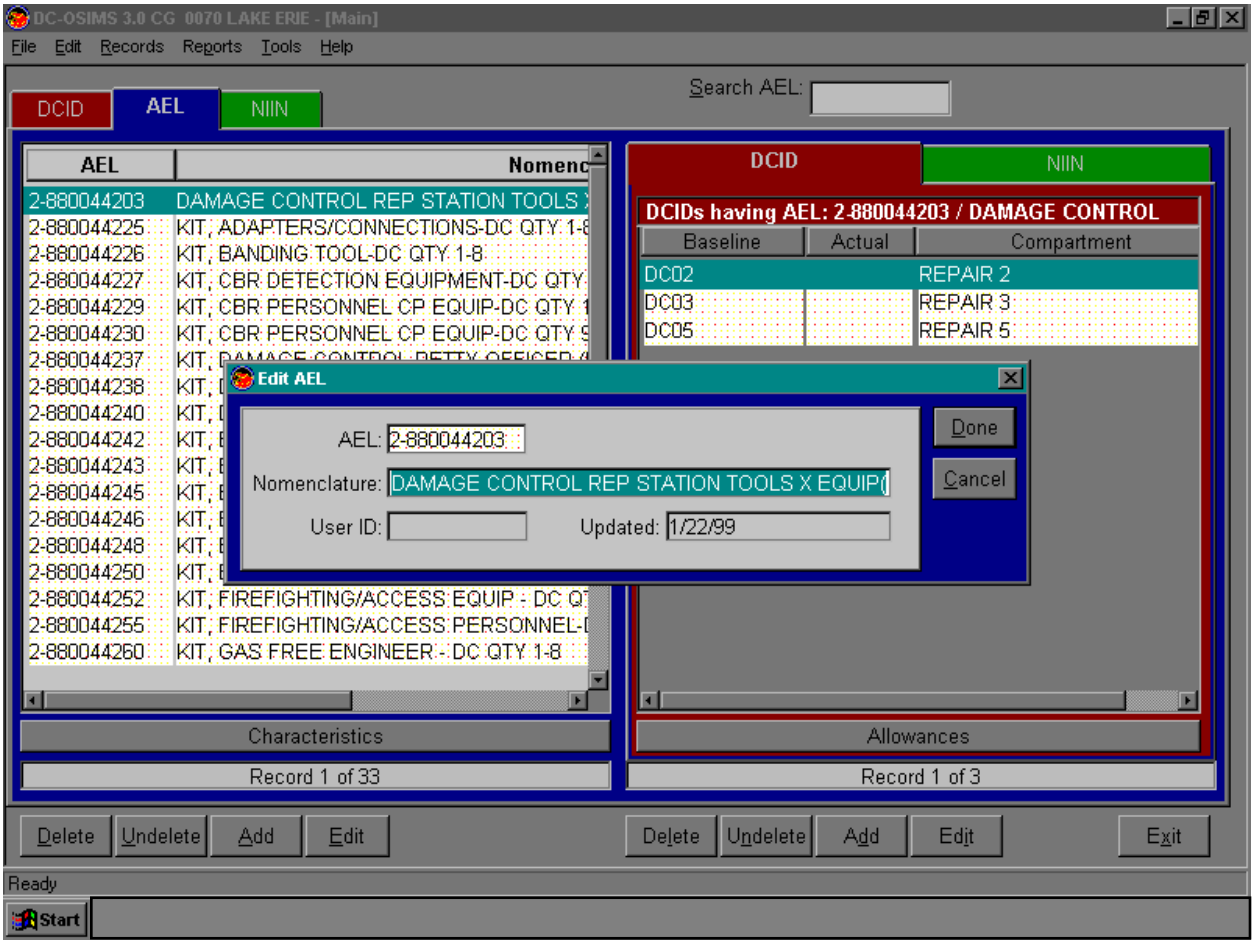
From the primary index/tab, NIIN, the user can view all the AELs that the NIIN applies to. At this point, the user can also click on the Allowances button located at the bottom right-hand screen to view all allowances for that NIIN.

Edit DCID Actual



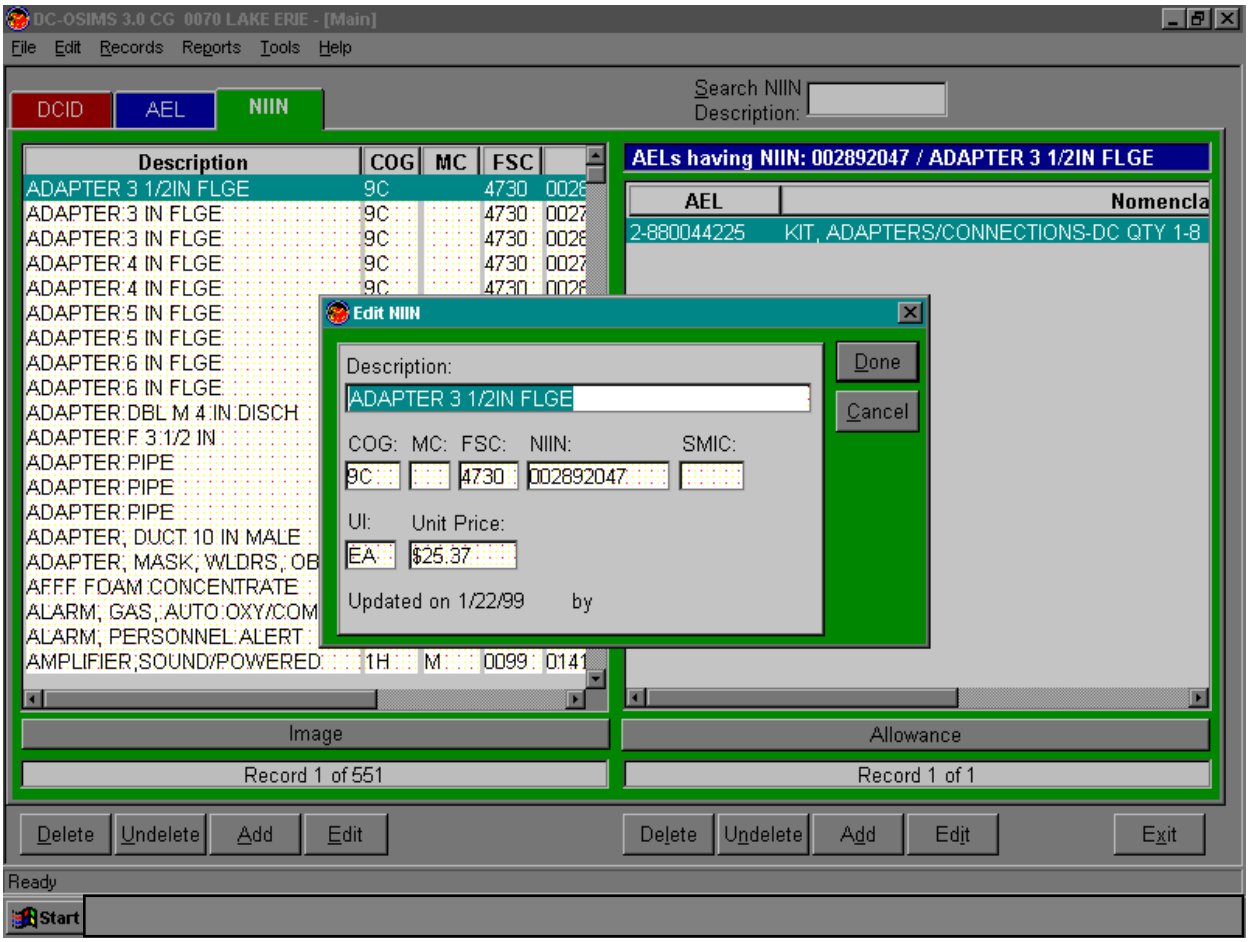
To edit the DCID Actual field, from the DCID tab located on the left side of the main menu, highlight the DCID (repair locker) to be edited. Click on the Edit button located on the bottom left hand side of the screen. A popup menu will appear. The user can then enter the actual workcenter responsible for this locker. After entering data, the user selects “Done”, and the applicable records will be updated. At any time from this screen the user can select “Cancel” to cancel the transaction and return to the main screen.

Edit AEL Nomenclature



To edit the AEL Nomenclature field, from the AEL tab located on the left side of the main menu, highlight the AEL to be edited. Click on the Edit button located on the bottom left hand side of the screen. A popup menu will appear. The user can then edit the AEL Nomenclature. After entering data, the user selects “Done”, and the applicable record will be updated. At any time from this screen the user can select “Cancel” to cancel the transaction and return to the main screen.

Edit NIIN Data

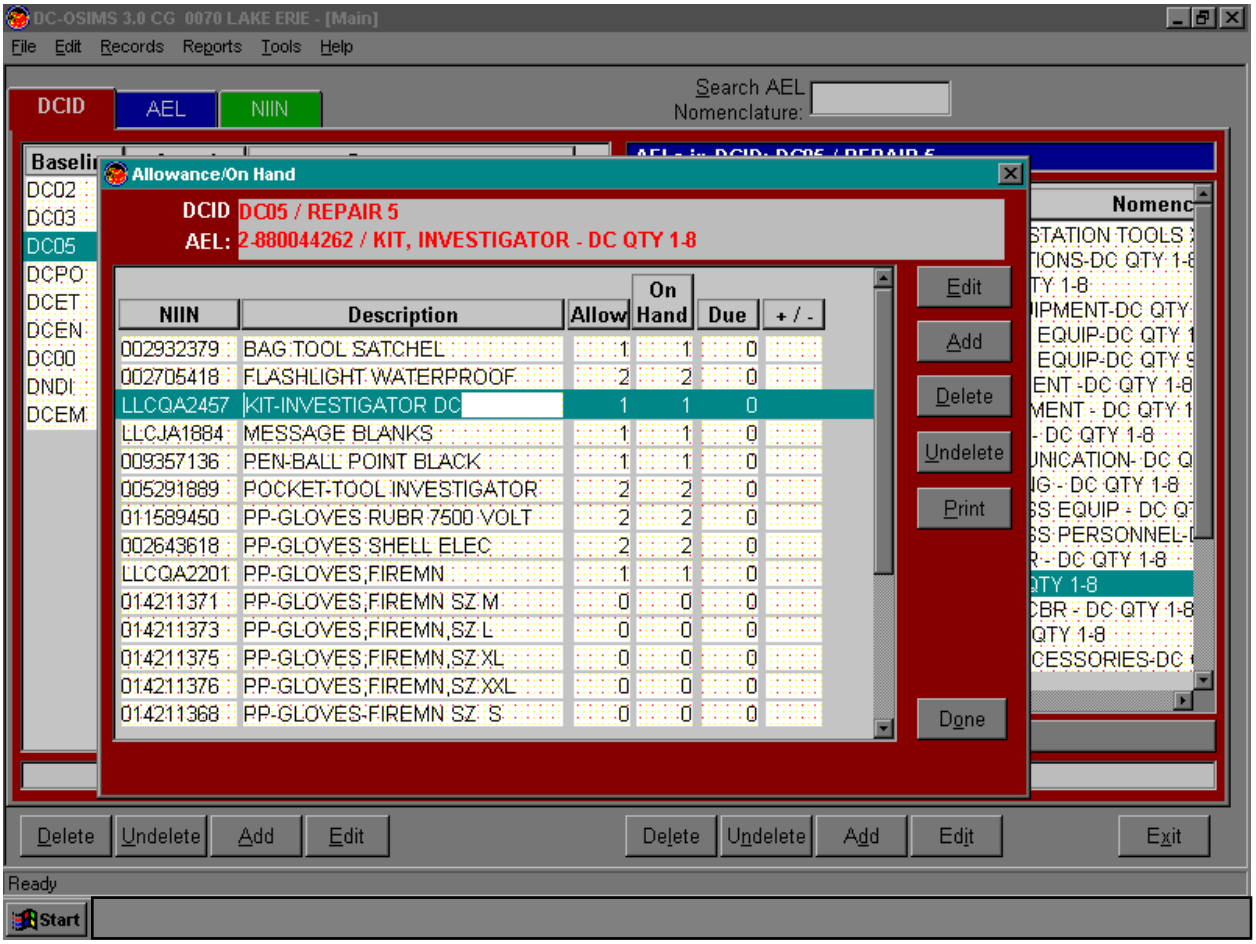


To edit the NIIN data fields, from the NIIN tab located on the left side of the main menu, highlight the NIIN to be edited. Click on the Edit button located on the bottom left hand side of the screen. A popup menu will appear. The user can then edit the applicable NIIN data fields. The following fields are editable from this screen: FSC, Description, SMIC, COG, Unit Price, Unit of Issue, and MC.

After entering data, the user selects “Done”, and the applicable record will be updated. At any time from this screen the user can select “Cancel” to cancel the transaction and return to the main screen.

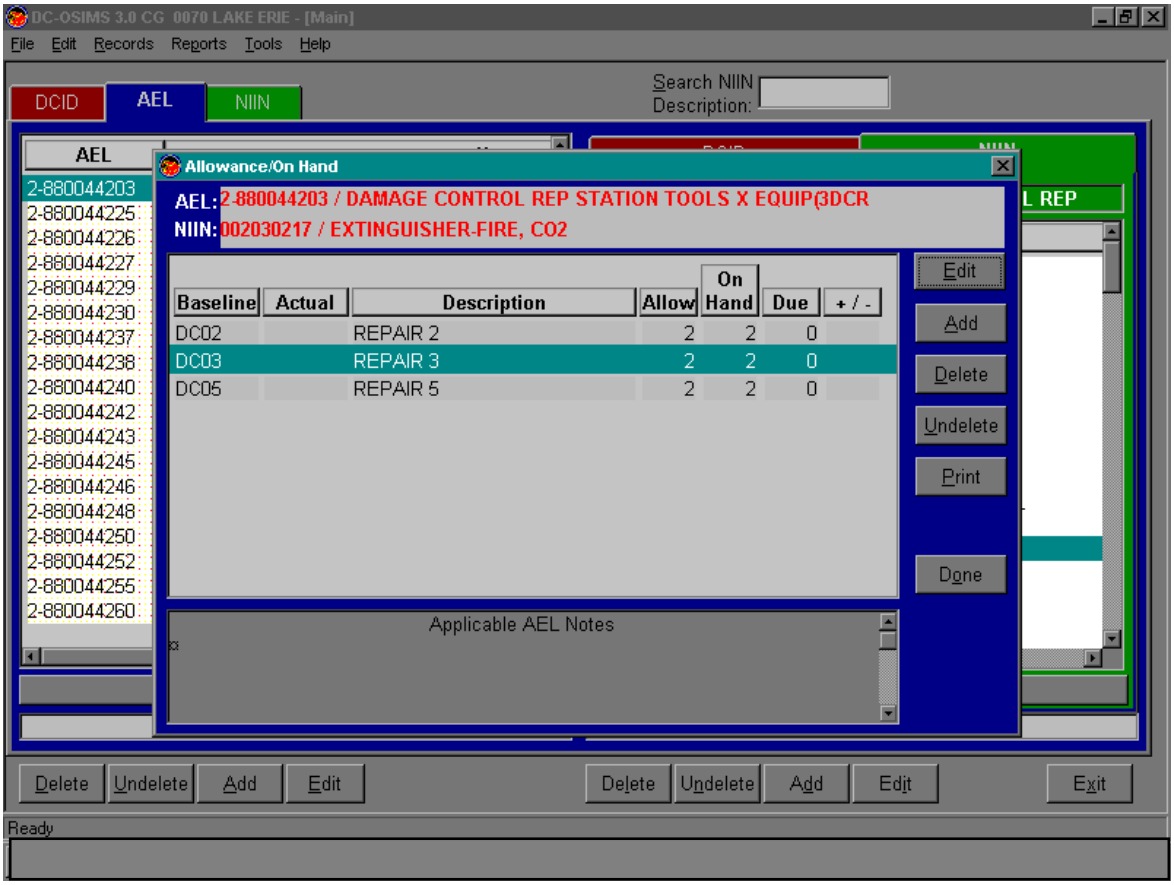
Posting Inventory

Inventory Aid View



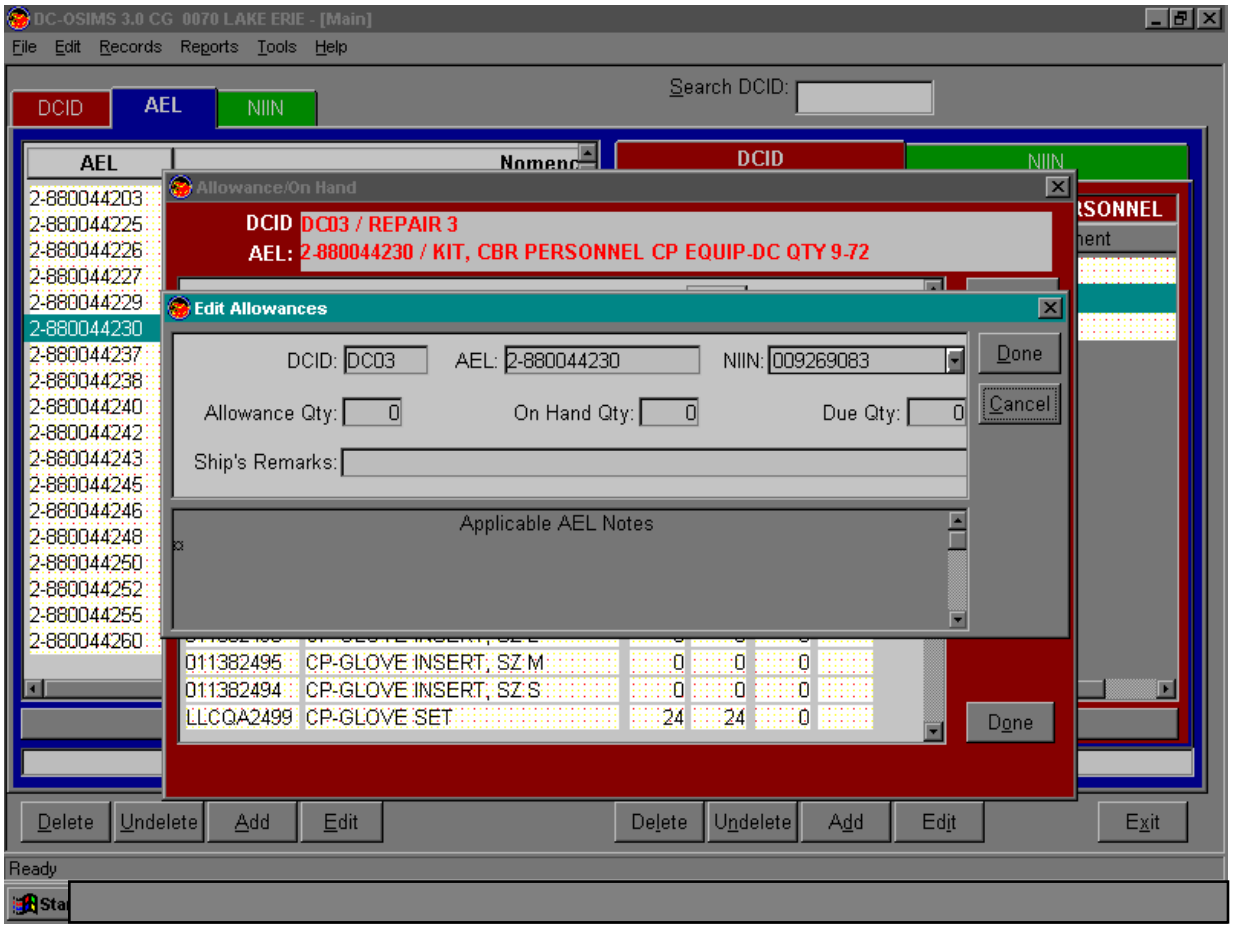
Select the primary DCID tab located at the upper left-hand side of the main screen. Select by highlighting the appropriate DCID to be updated. On the right hand side of the screen, highlight the desired AEL/Kit to be updated. Once the DCID and AEL/Kit are both highlighted, click on the “Allowances” button located on the bottom right hand side of the screen. The individual line items of the AEL/Kit will now be displayed, along with the allowances, on hand quantities, due, and any excesses/shortages. Scroll down or select the required line item for updated by using the mouse. After appropriate line item is selected, click on the “Edit” button. This will bring up the Edit Allowance dialog box. Made appropriate changes to the “On Hand Qty’ field and select “Done” to save changes. User will be returned to the “Allowances On Hand” screen, and additional line

Posting Inventory AEL/NIIN within various Repair Lockers



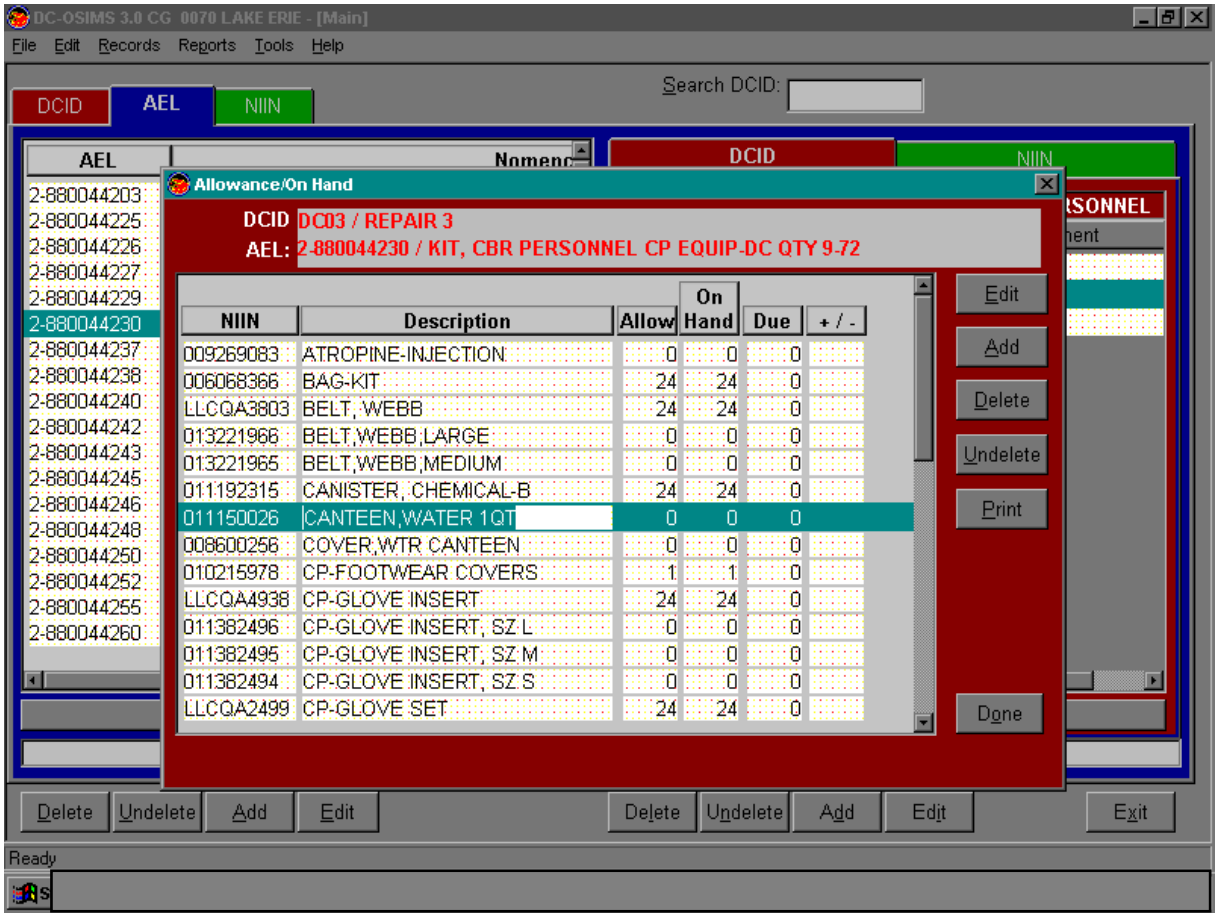
Click on the AEL tab (primary) located in the upper left-hand corner of the main menu. Select the AEL/Kit for updating. Click on the NIIN tab (secondary) located on the right-hand side of the screen. Select the NIIN for updating. Click on the Allowance button located on the bottom right-hand of screen. The allowance screen for the selected AEL/NIIN will appear. Highlight the desired repair station (DCID) for updating. Click the Edit button and tab or click on desired field for updating. After updates have been made select the “Done” button.

Edit Allowance Data



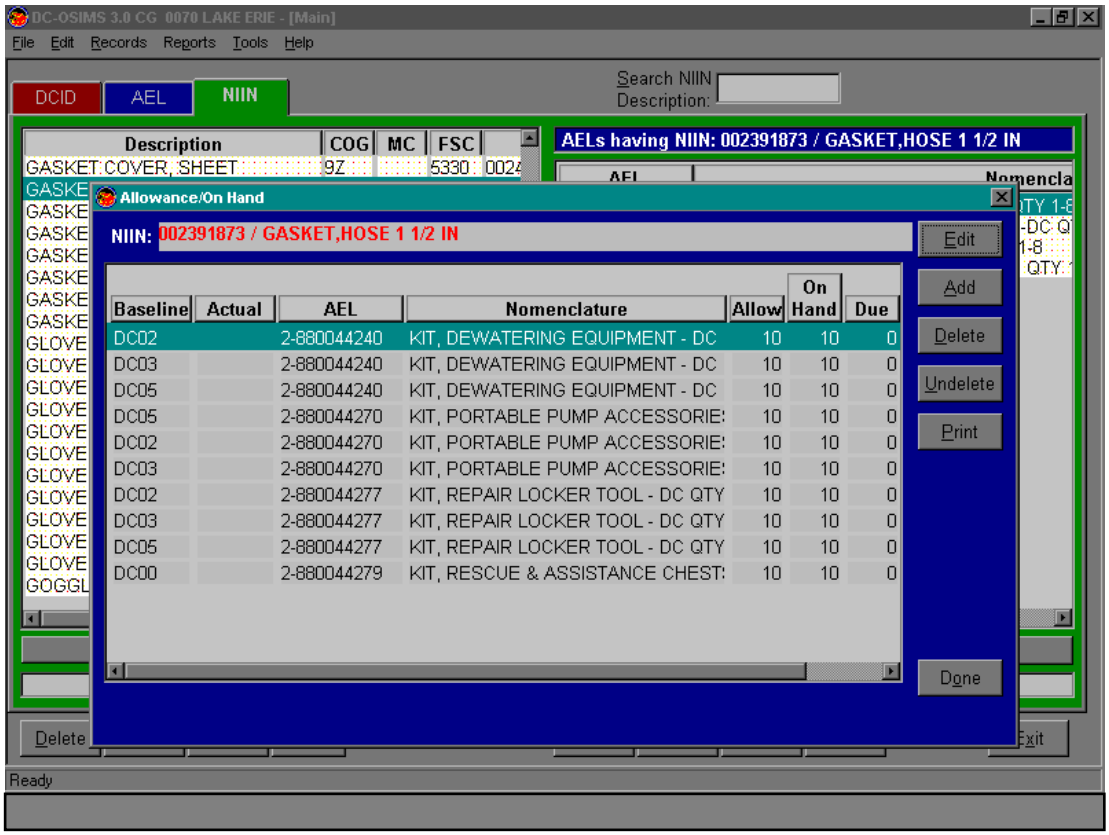
To edit Allowance Data, click on the Allowance button located at the bottom of the secondary screen. The Allowance/On Hand screen will appear. Click on the Edit button located on the right hand side. After updates have been made, select the "Done" button. All changes will be reflected in the data base.

Print from Allowance Data Screen


DC-OSIMS 3.0 CG 0070 LAKE ERIE - [Main]
File Edit Records Reports Tools Help
Search DCID:
DCID
AEL
NIIN
Allowance/On Hand
DCID DC03 / REPAIR 3
AEL: 2-880044230 / KIT, CBR PERSONNEL CP EQUIP-DC QTY 9-72
NIIN | Description | Allow | On Hand | Due | + / -
009269083 ATROPINE-INJECTION 0 0 0
006068366 BAG-KIT 24 24 0
LLCQA3803 BELT, WEBB 24 24 0
013221966 BELT,WEBB,LARGE 0 0 0
013221965 BELT,WEBB,MEDIUM 0 0 0
011192315 CANISTER, CHEMICAL-B 24 24 0
011150026 CANTEEN,WATER 1QT 0 0 0
008600256 COVER,WTR CANTEEN 0 0 0
010215978 CP-FOOTWEAR COVERS 1 1 0
LLCQA4938 CP-GLOVE INSERT 24 24 0
011382496 CP-GLOVE INSERT, SZ L 0 0 0
011382495 CP-GLOVE INSERT, SZ M 0 0 0
011382494 CP-GLOVE INSERT, SZ S 0 0 0
LLCQA2499 CP-GLOVE SET 24 24 0
Edit
Add
Delete
Undelete
Print
Done
Delete Undelete Add Edit
Delete Undelete Add Edit
Exit
Ready

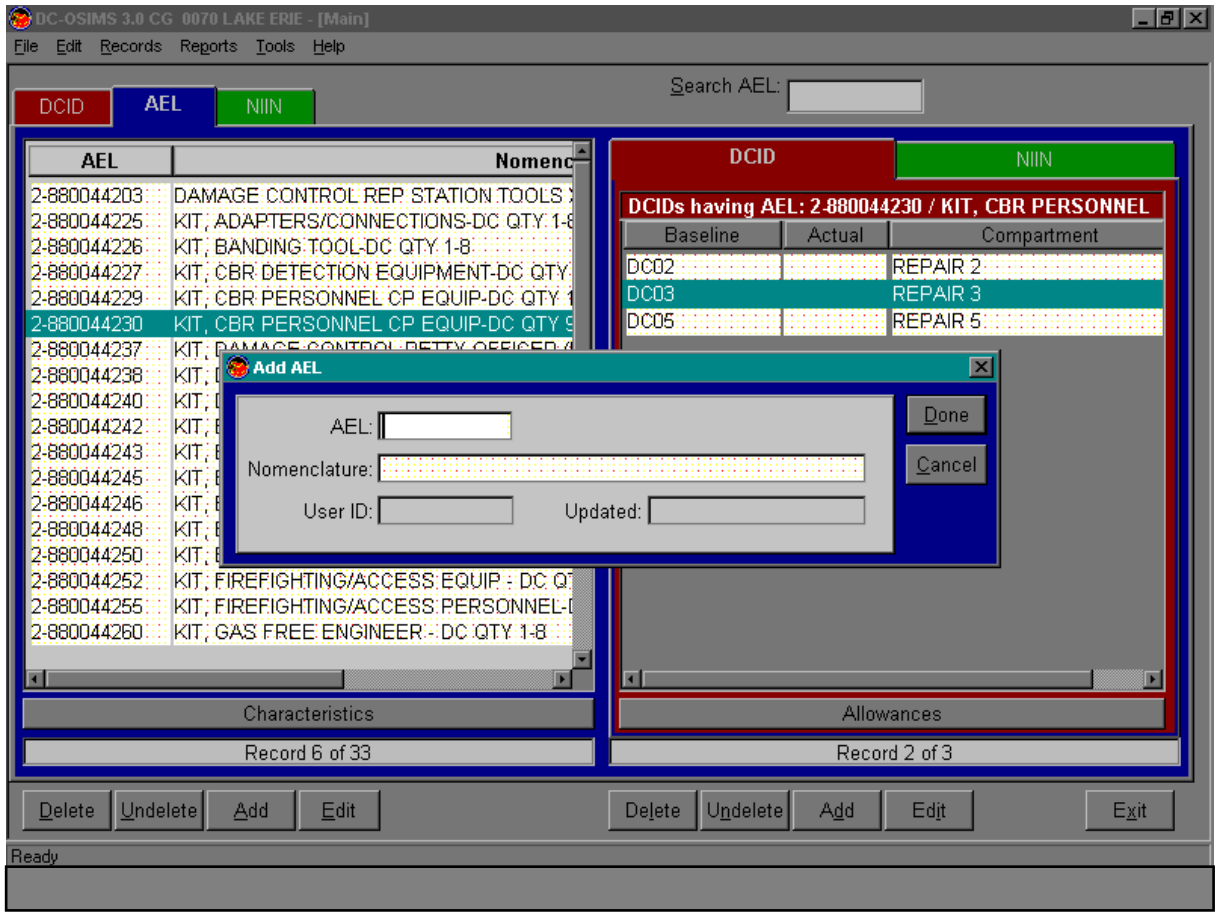
From the Allowance Screen, the user can print the allowance data from the screen. Select Print. System will prompt user whether to Print, Preview, or Cancel. The Allowance Report will print off the following information for the selected record, I.e., Kit: NIIN, Description, Allowance, On Hand, Due and Shortage/Excess.

View all Assets for NIIN



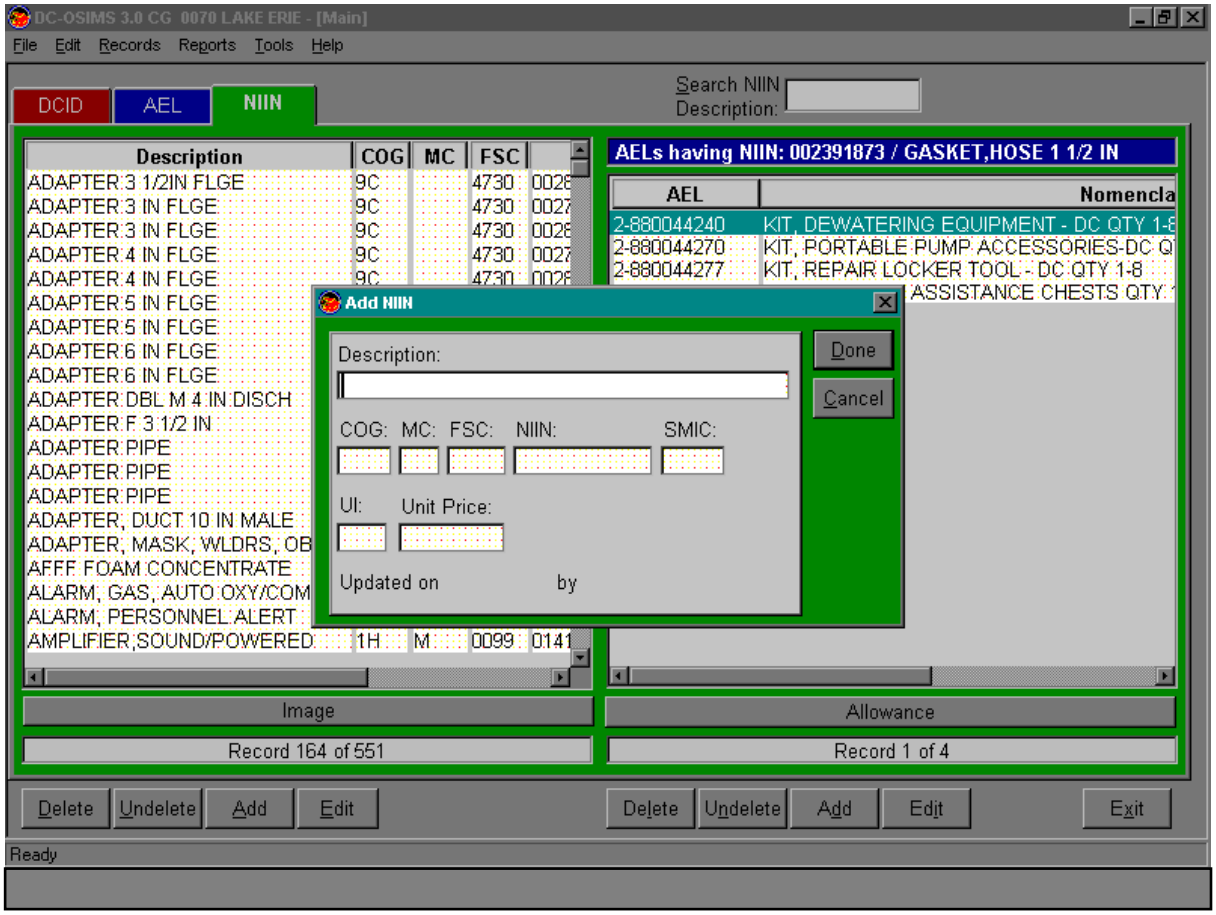
Click on the NIIN tab located on the left hand side on the primary screen. Select the NIIN to be viewed and click on the Allowance button at the bottom of the secondary screen. The Allowance/On Hand screen will appear.

Add AEL



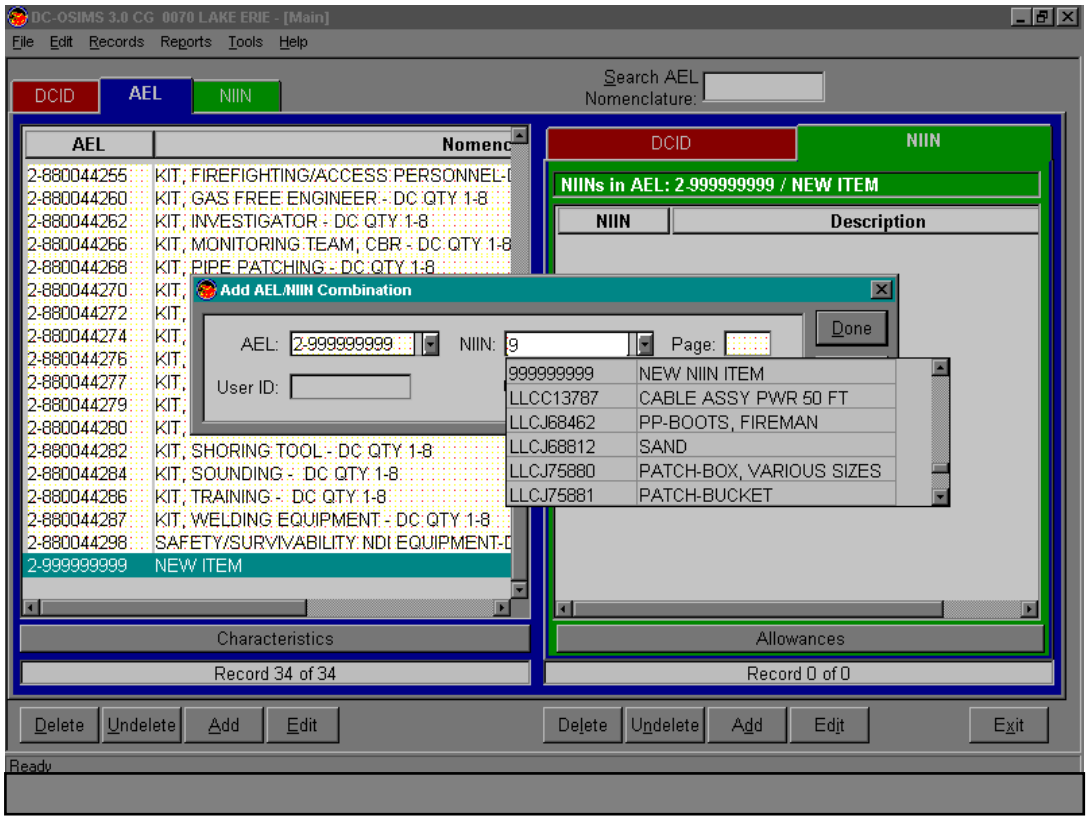
From the AEL tab located on the left hand side of the screen, select the Add button located on the bottom left hand side of the screen. A dialog box will appear requesting the user to enter the AEL number and Nomenclature. After entering required information, select Done, and information will now reside in DC OSIMS (W).

Add New NIIN



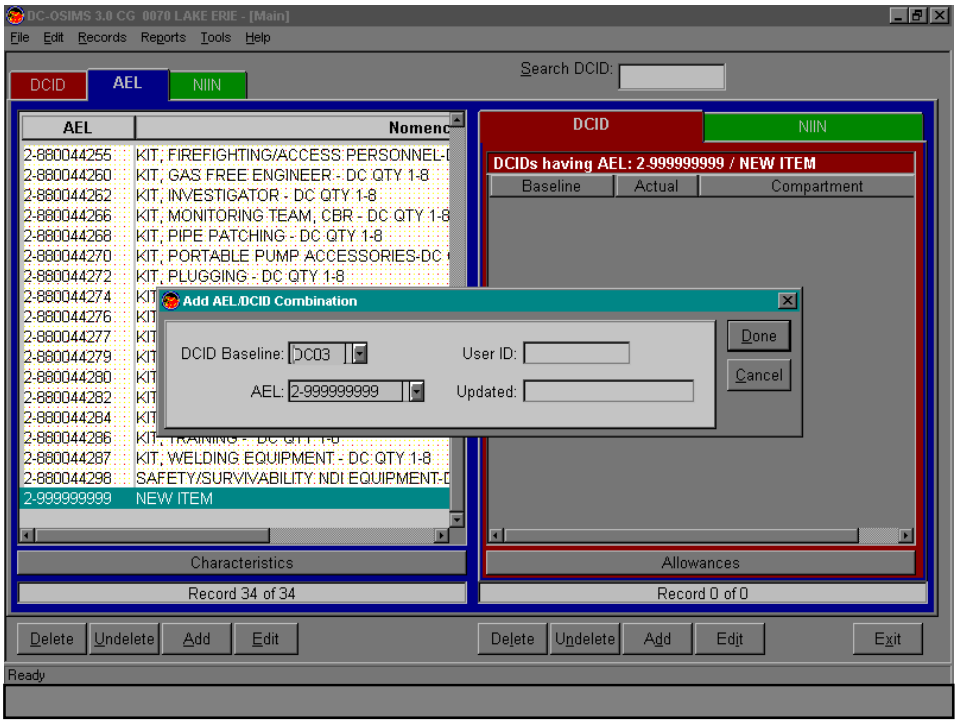
From the NIIN tab located on the left hand side of the screen, select the Add button located on the bottom left hand side of the screen. A dialog box will appear requesting the user to enter the NIIN information. After entering required information, select Done, and information will now reside in DC OSIMS (W).

To Add a NIIN to an AEL



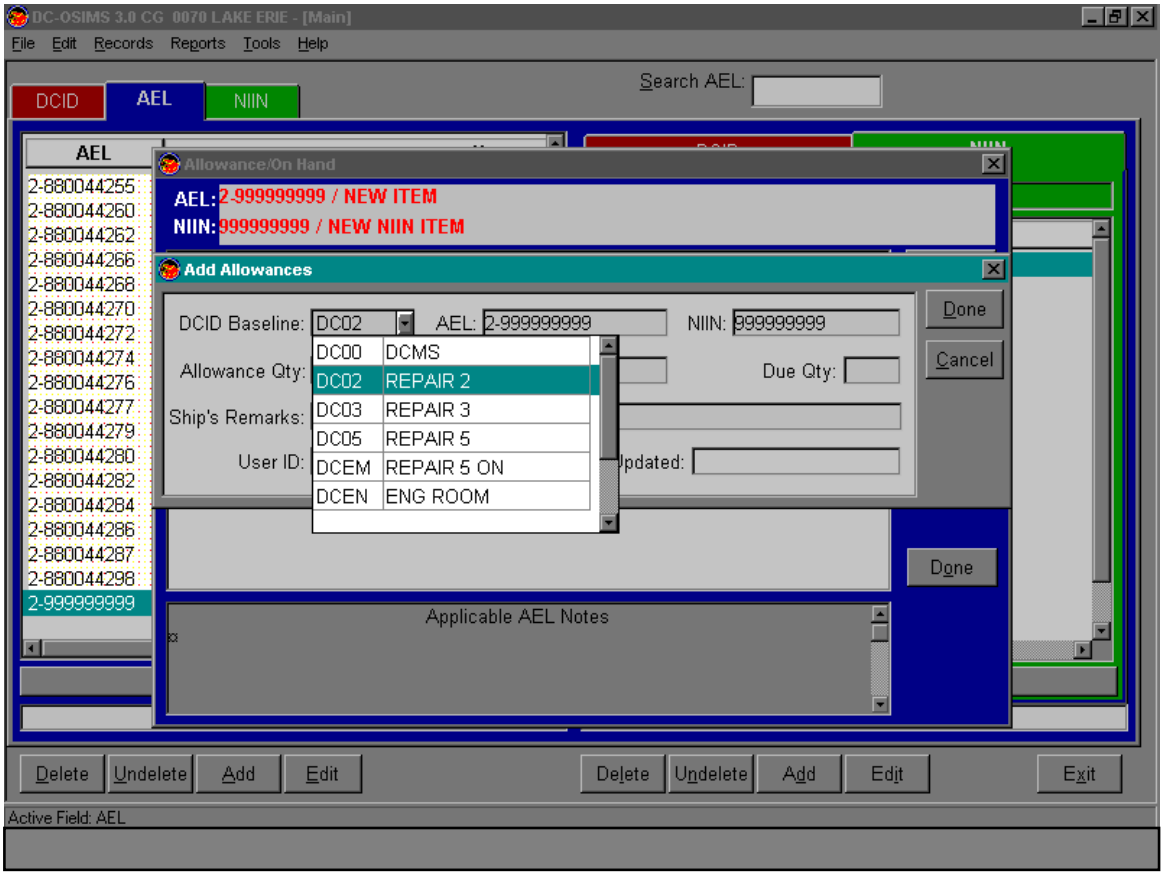
Select the AEL on the left hand side of the screen. Select the NIIN tab on the right hand side of the screen and click on the Add button located under the list of NIINs. An Add AEL/NIIN Combination dialog box will appear. Click on the NIIN field and a popup list of all NIINs established in DC OSIMS (W) will appear. Scroll to the appropriate NIIN and highlight it. After selecting Done, the new AEL/NIIN combination will be present in DC OSIMS (W).

Adding AEL/NIIN/DCID Combination



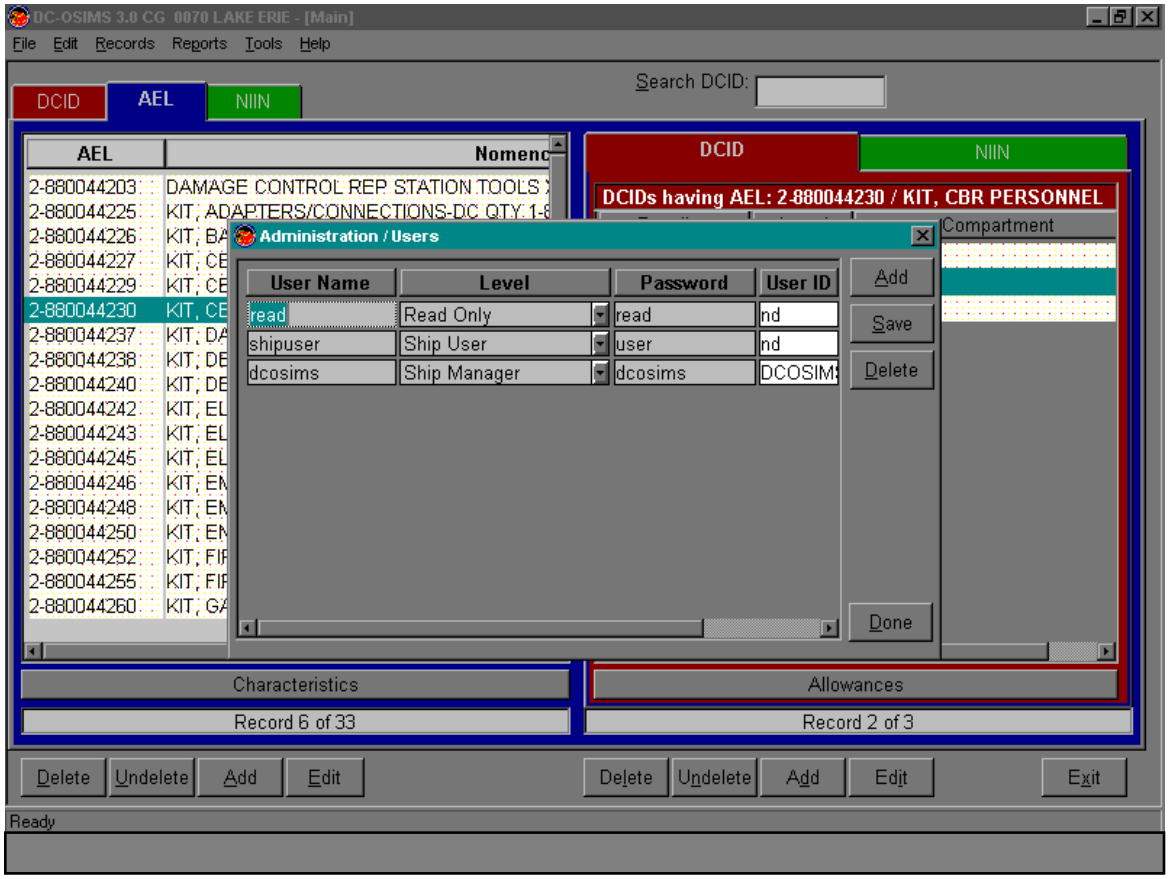
Click on the AEL tab located on the left hand side of the screen. Depending on whether user is adding a NIIN to an AEL, or adding the AEL to a DCID, select either the DCID or NIIN tab located on the right hand side. Select the “Add” button located on the bottom right hand side. Make the appropriate updates and select “Done” to save changes.

Setting Allowance / OnHand Allowance



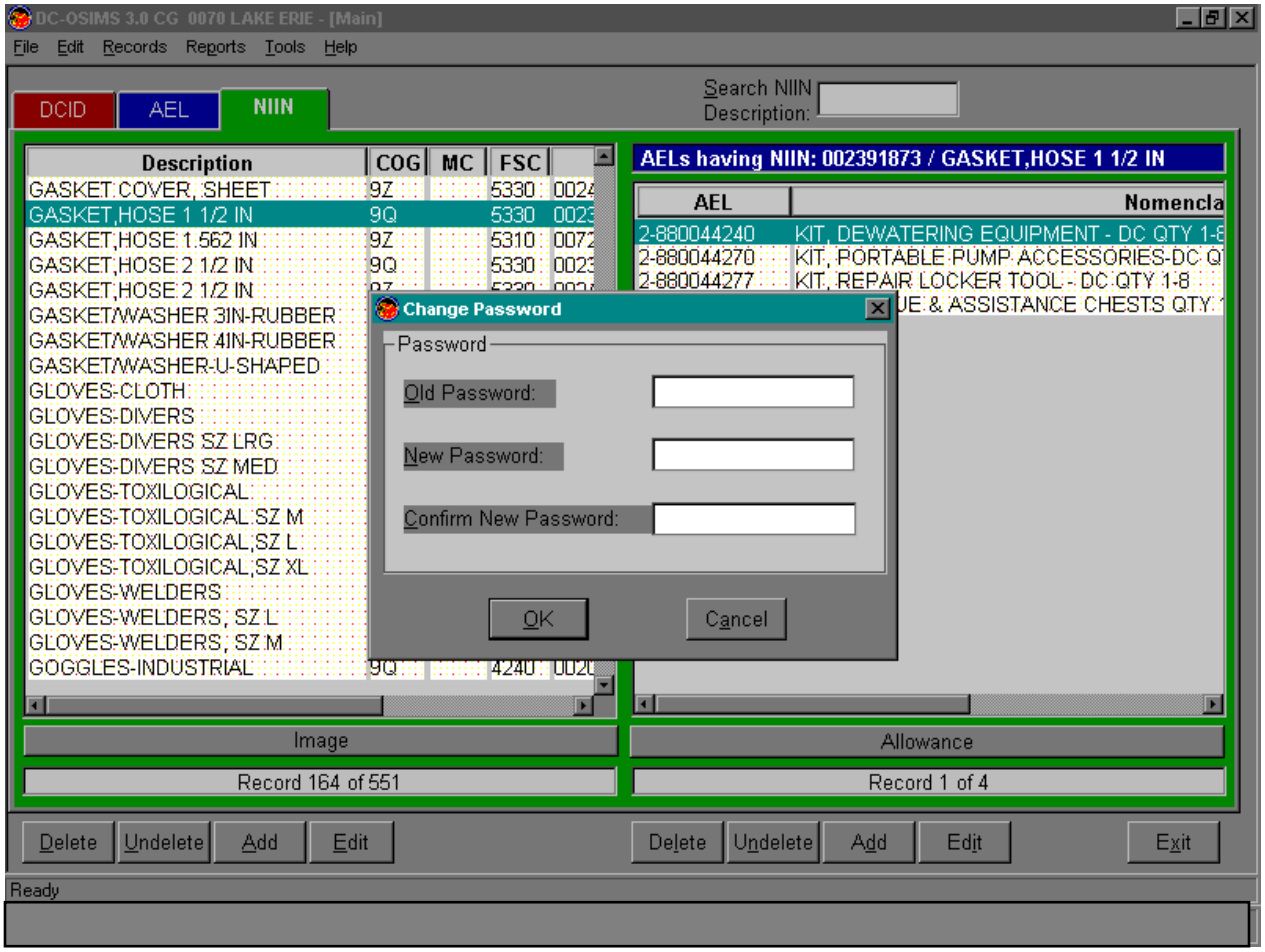
After establishing the AEL/NIIN relationship in DC OSIMS, click on the Allowance tab located on the right hand side of the screen. The Allowance/Onhand Screen will appear. Click on the DCID Baseline field and a list of available DCIDs (Repair Lockers) will appear. Select the appropriate DCID. After entering in the appropriate allowance quantity, onhand quantity, due quantity, and ship's remarks, select Done. The allowance information will now be established for the AEL/NIIN to DCID relationship.

Adding/Deleting Users



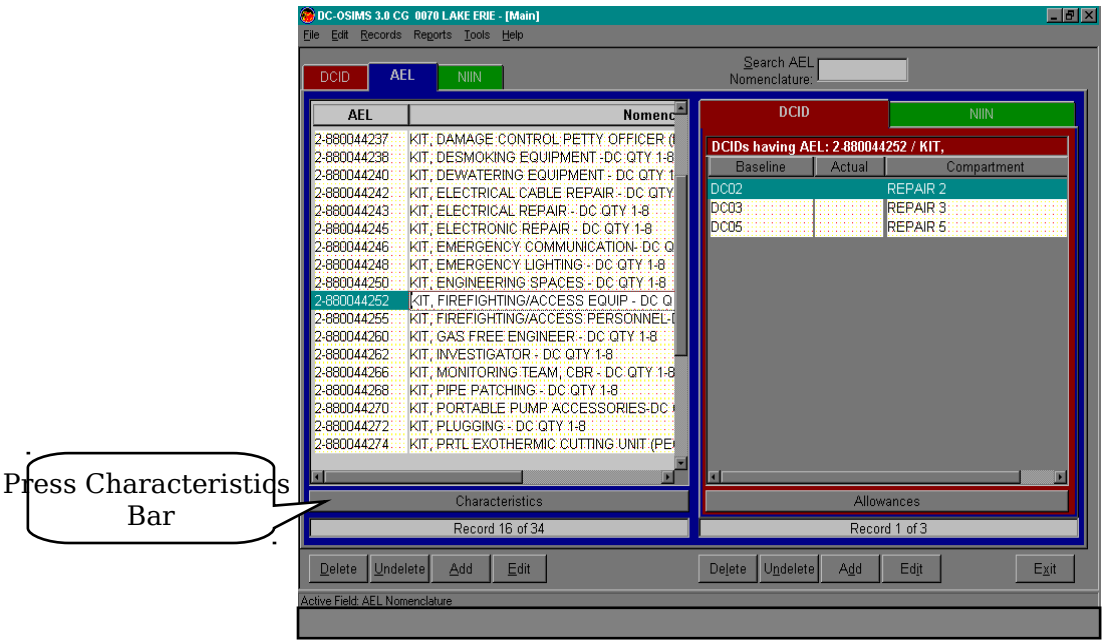
Includes information on the authorized users including User Name, Level, Password, User ID, and Update Date. **Assigning Users to DC OSIMS (W).** From Main Tool Bar, select Tools, Administration, and Users. The Administration / Users Screen will appear. From this screen, the user has the ability to Add and Delete Users (at their level or lower). When adding a new user, the User Name, Level of Access, and Password need to be assigned. After adding the new user, select “Save”, and click on “Done” to complete the transaction. Users can be deleted by highlighting the appropriate User Name and selecting the “Delete” button.

Changing Password



From the Main Tool Bar, select Tools, Administration, Change Password. A screen will appear prompting the user to 'Enter Old Password', 'Enter New Password' and 'Confirm New Password'. After entering required information, the user selects "OK" to complete the transaction. The new password will now be in effect.

Characteristics Bar


DC-OSIMS 3.0 CG 0070 LAKE ERIE - [Main]
File Edit Records Reports Tools Help
DCID AEL NIIN
Search AEL Nomenclature:
AEL Nomenc
2-880044237 KIT, DAMAGE CONTROL PETTY OFFICER
2-880044238 KIT, DESMOKING EQUIPMENT -DC QTY 1-8
2-880044240 KIT, DEWATERING EQUIPMENT - DC QTY 1
2-880044242 KIT, ELECTRICAL CABLE REPAIR - DC QTY
2-880044243 KIT, ELECTRICAL REPAIR - DC QTY 1-8
2-880044245 KIT, ELECTRONIC REPAIR - DC QTY 1-8
2-880044246 KIT, EMERGENCY COMMUNICATION- DC Q
2-880044248 KIT, EMERGENCY LIGHTING - DC QTY 1-8
2-880044250 KIT, ENGINEERING SPACES - DC QTY 1-8
2-880044252 KIT, FIREFIGHTING/ACCESS EQUIP - DC Q
2-880044255 KIT, FIREFIGHTING/ACCESS PERSONNEL-
2-880044260 KIT, GAS FREE ENGINEER - DC QTY 1-8
2-880044262 KIT, INVESTIGATOR - DC QTY 1-8
2-880044266 KIT, MONITORING TEAM, CBR - DC QTY 1-8
2-880044268 KIT, PIPE PATCHING - DC QTY 1-8
2-880044270 KIT, PORTABLE PUMP ACCESSORIES-DC
2-880044272 KIT, PLUGGING - DC QTY 1-8
2-880044274 KIT, PRTL EXOTHERMIC CUTTING UNIT (PE
DCID NIIN
DCIDs having AEL: 2-880044252 / KIT,
Baseline Actual Compartment
DC02 REPAIR 2
DC03 REPAIR 3
DC05 REPAIR 5
Characteristics
Allowances
Record 16 of 34
Record 1 of 3
Delete Undelete Add Edit
Delete Undelete Add Edit Exit
Active Field: AEL Nomenclature
Press Characteristics Bar

To view the characteristics data from the AEL, select the AEL tab located on the top left hand side of the screen. Highlight the desired AEL/Kit and press the gray shaded Characteristics bar located under the list of AELs. The Characteristics Data from the AEL header will be displayed. The characteristics data reflected from this screen can be printed from the Report AEL Characteristics option. See page 43.

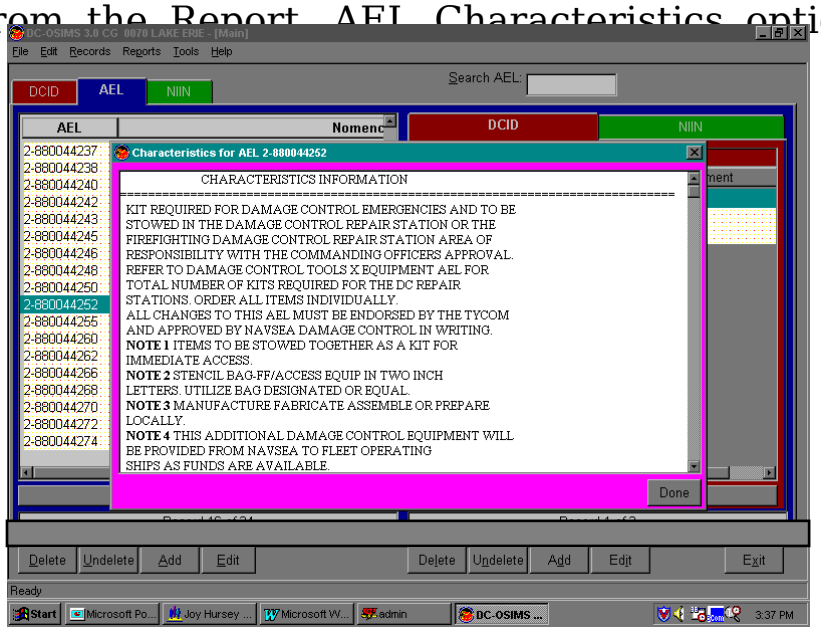
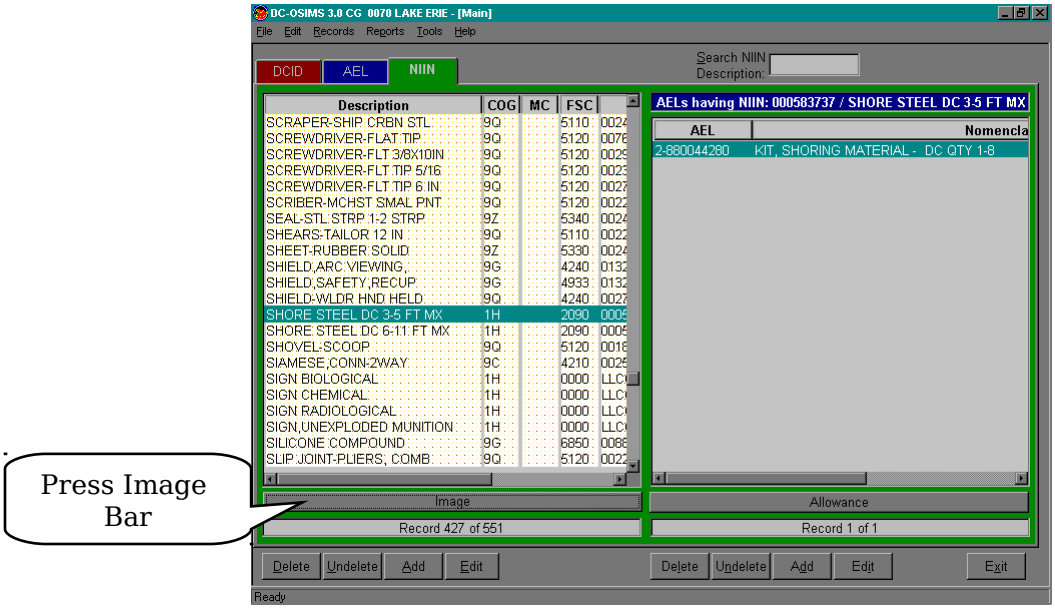
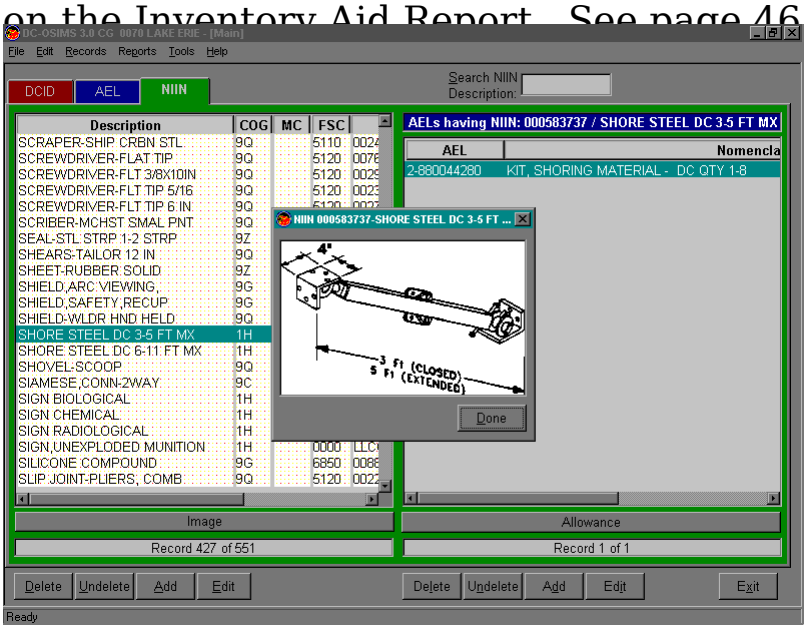

DC-OSIMS 3.0 CG 0070 LAKE ERIE - [Main]
File Edit Records Reports Tools Help
DCID AEL NIIN
Search AEL:
AEL Nomenc
DCID NIIN
Characteristics for AEL 2-880044252
CHARACTERISTICS INFORMATION
KIT REQUIRED FOR DAMAGE CONTROL EMERGENCIES AND TO BE STOWED IN THE DAMAGE CONTROL REPAIR STATION OR THE FIREFIGHTING DAMAGE CONTROL REPAIR STATION AREA OF RESPONSIBILITY WITH THE COMMANDING OFFICERS APPROVAL. REFER TO DAMAGE CONTROL TOOLS X EQUIPMENT AEL FOR TOTAL NUMBER OF KITS REQUIRED FOR THE DC REPAIR STATIONS. ORDER ALL ITEMS INDIVIDUALLY. ALL CHANGES TO THIS AEL MUST BE ENDORSED BY THE TYCOM AND APPROVED BY NAVSEA DAMAGE CONTROL IN WRITING.
NOTE 1 ITEMS TO BE STOWED TOGETHER AS A KIT FOR IMMEDIATE ACCESS.
NOTE 2 STENCIL BAG-FF/ACCESS EQUIP IN TWO INCH LETTERS. UTILIZE BAG DESIGNATED OR EQUAL.
NOTE 3 MANUFACTURE FABRICATE ASSEMBLE OR PREPARE LOCALLY.
NOTE 4 THIS ADDITIONAL DAMAGE CONTROL EQUIPMENT WILL BE PROVIDED FROM NAVSEA TO FLEET OPERATING SHIPS AS FUNDS ARE AVAILABLE.
Done
Delete Undelete Add Edit
Delete Undelete Add Edit Exit
Ready
Start Microsoft Po... Joy Hursey ... Microsoft W... admin DC-OSIMS ... 3:37 PM

Image View Bar


DC-OSIMS 3.0 CG 0070 LAKE ERIE - [Main]
File Edit Records Reports Tools Help
DCID AEL NIIN
Search NIIN
Description:
Description COG MC FSC
SCRAPER-SHIP CRBN STL 9Q 5110
SCREWDRIVER-FLAT TIP 9Q 5120
SCREWDRIVER-FLT 3/8X10IN 9Q 5120
SCREWDRIVER-FLT TIP 5/16 9Q 5120
SCREWDRIVER-FLT TIP 6 IN 9Q 5120
SCRIBER-MCHST SMAL PNT 9Q 5120
SEAL-STL STRP 1-2 STRP 9Z 5340
SHEARS-TAILOR 12 IN 9Q 5110
SHEET-RUBBER SOLID 9Z 5330
SHIELD,ARC VIEWING, 9G 4240
SHIELD,SAFETY,RECUP 9G 4933
SHIELD-WLDR HND HELD 9Q 4240
SHORE STEEL DC 3-5 FT MX 1H 2090
SHORE STEEL DC 6-11 FT MX 1H 2090
SHOVEL-SCOOP 9Q 5120
SIAMESE,CONN-2WAY 9C 4210
SIGN BIOLOGICAL 1H 0000
SIGN CHEMICAL 1H 0000
SIGN RADIOLOGICAL 1H 0000
SIGN,UNEXPLODED MUNITION 1H 0000
SILICONE COMPOUND 9G 6850
SLIP JOINT-PLIERS, COMB 9Q 5120
AELs having NIIN: 000583737 / SHORE STEEL DC 3-5 FT MX
AEL Nomencla
2-880044260 KIT, SHORING MATERIAL - DC QTY 1-8
Image
Allowance
Record 427 of 551
Record 1 of 1
Delete Undelete Add Edit
Delete Undelete Add Edit Exit
Ready
Press Image Bar

To view a picture of the item, select the NIIN tab located on the top left hand side of the screen. Highlight the desired NIIN and press the gray shaded Image bar located under the list of NIINs. An image from the NAVSEA 03G Inventory Aid Booklet for Damage Control Equipment (NAVSEA S5090-BL-DCB-010) will be displayed. The NIIN image can also be printed on the Inventory Aid Report. See page 46 for details.



Backup

This feature is only available from the Ship Manager or higher logon access.

The Backup feature of DC OSIMS (W) allows a ship's configuration data base to be backed up to a diskette, hard drive, zip drive, or network location. The advantage of keeping a backup diskette of your data is to have recent data in the event of computer failure which may cause loss of data on your hard drive.

From the main tool bar, go to File, Backup. After selecting this option, a confirmation window will appear asking "Do you want to backup the current database?" Select "Yes" to continue. The next screen to appear will be the "Browse for Folder" to select the designation directory where the user wants the backup database to be stored. Highlight the appropriate directory, i.e., ***A:\,*** to store to floppy and ensure that diskette is in disk drive. Click "OK" to continue.

Another confirmation box will appear asking user "Backup active database to A:\?" Select "Yes" to continue. During the backup process a screen will be displayed indicating the program is "initializing backup, please be patient". The backup process will take a few minutes, or longer, depending on size of ship installed.

After completion, the system will notify user that the backup was successful. Click "OK" to return to the main screen of DC OSIMS (W).

Restore

This feature is only available from the Ship Manager or higher logon access.

To restore the backup database, go to File, Restore. A confirmation box will appear asking user “Do you want to restore the current database from backup?” Click “Yes” to continue.

The next dialog box to appear shows the restore status bar. The user must enter their password and click “Go” to continue. A window’s dialog box will appear. The user must highlight the appropriate drive or folder where the backup file is located, i.e., ***A:\.*** After highlighting the backup file, ***Shiphull.ob***, click “Open” to continue.

Another confirmation box will appear ensuring user of selected options. Click “Yes” to continue. After completion, system will notify user that the Restore was successful. Click “OK” to return to the main screen of DC OSIMS (W).

Import COSAL Data

This feature is only available from the Ship Manager or higher logon access.

The COSAL option is used to update the Damage Control data with NAVSEA approved changes. These updates will be provided on disk to the ship once or twice a year for upload into existing DC data bases (or when revisions to DC AELs occur). The updates will not effect all fields in the data base. Any inventories entered into the on hand quantity or due quantity field will be left alone. Any ship remarks input by ship personnel will not be effected by the COSAL updates.

Select this option from Tools, Import, COSAL. The "Select COSAL Database to Import"screen will appear. Go to ***A:*** (or location where the COSAL database resides) and highlight appropriate file name. Click "Open" to continue. The COSAL Import Screen will appear, indicating the number of records being either Added, Modified, Deleted, or Ignored. After completion of the COSAL import, a dialog box will appear indicating that the COSAL Import Completed. Click "OK" to continue.

The next dialog box will appear, asking User "Do you want to see the import results". Click "Yes" to review online, or "No" to continue to Main Screen of DC OSIMS (W).

The report can also be viewed using Notepad, Word, or Excel. The report is located under C:\DCOSIMSW\COSALRPT.TXT.

Reports

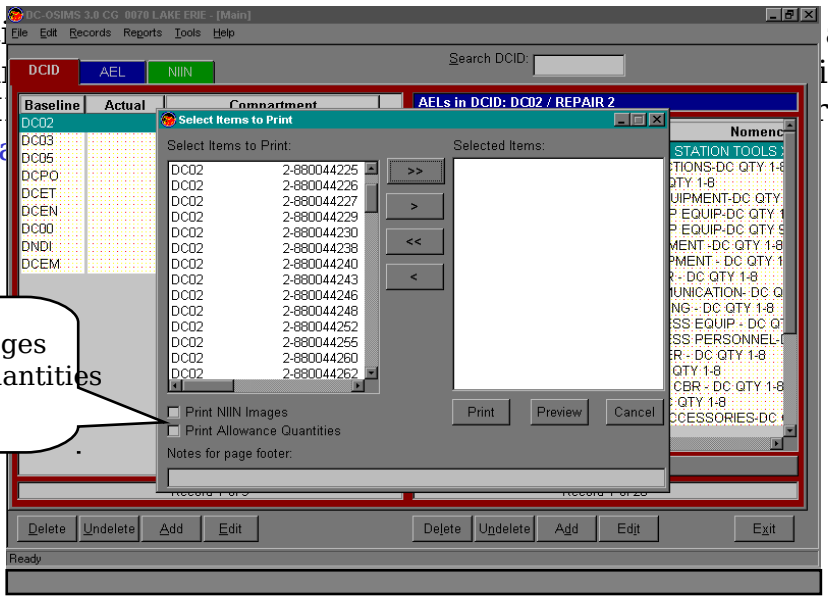
Inventory Aid Report. The first report option is Inventory Aid. The Inventory Aid displays the DC AEL kit and all the NIINs/NICNs relative to the kit within a specific DC Work Center. The user has the option of displaying either one, all, or a combination of Kits desired. The allowance and on hand quantity data are omitted from the Inventory Aid in order to force an accurate inventory count.

➥ From the Tool Bar located at the top of the screen, select Reports. Select Inventory Aid Report. The user can select all DCIDs/AELs by clicking on the >> button or highlight the individual DCID/AEL combination and click on the > button. The DCID/AEL selected will appear in the right-hand box. Multiple DCIDs/AELs can be selected.

 After the desired DCID/AEL(s) are displayed in the right-hand box, the user has the option to Print, Preview or Cancel the Summary by Work Report. (Example shown on page 47).

Ship Manager and above level access allows the user the option of printing allowance and on hand quantities on the Inventory Aid Sheet. To print out the Inventory Aid Report with this data, select by clicking the box labeled Print Allowance Quantities. (Example shown on page 48).

Another opti ability to print NIIN i id Report with the NI rint NIIN Images. (Exa



Inventory Aid Report (No Allowances)

USS TICONDEROGA/R21281

2-Feb-1999 | Inventory Aid | Page 1 of 1

DCID Baseline: DC02 **DCID Actual:**

AEL: 2-880044270 **Nomenclature:** KIT, PORTABLE PUMP ACCESSORIES-DC QT

NIIN	Description	Page	Location	On Hand Quantit
007593290	AURAL PROTECTOR, HEADSET	23-1	REPAIR 2	
002887763	BAG LINEMAN TOOL	23-1	REPAIR 2	
012227294	CAN-FUEL	23-1	REPAIR 2	
010386001	CONNECTION-TRI GATE	23-2	REPAIR 2	
002568206	EDUCTOR,PERI-JET	23-2	REPAIR 2	
002391873	GASKET,HOSE 1 1/2 IN	23-3	REPAIR 2	
002462914	GASKET,HOSE 2 1/2 IN	23-3	REPAIR 2	
002391879	GASKET/WASHER 3IN-RUBBER	23-3	REPAIR 2	
002391882	GASKET/WASHER 4IN-RUBBER	23-3	REPAIR 2	
011310247	HOSE 2 1/2 IN X 50 FT	23-5	REPAIR 2	
012206648	HOSE ASSEMBLY, 4 IN	23-4	REPAIR 2	
011310249	HOSE ASSY 1.50INX50FT	23-5	REPAIR 2	
007259234	HOSE ASSY-HARD RUBBER	23-4	REPAIR 2	
012734727	HOSE ASSY-NMTLC 2.5X18IN	23-4	REPAIR 2	
007760657	HOSE ASSY-RUB EXH. HOSE	23-4	REPAIR 2	
LLCQA246	KIT-PORTABLE PUMP ACCESS	23-1	REPAIR 2	
013872869	PUMP P-100	23-5	REPAIR 2	
011863377	PUMP-P250 MOD 1	23-6	REPAIR 2	
012841065	PUMP-P250 MOD 2		REPAIR 2	
006188592	REDUCER-HOSE	23-6	REPAIR 2	
006188593	REDUCER-HOSE 4IN M-3 IN F	23-6	REPAIR 2	
005402381	VALVE-FOOT	23-7	REPAIR 2	
002391875	WASHER, NON MET. HOSE 2IN	23-2	REPAIR 2	
002779076	WRENCH-SPNR 2IN - 4 3/4IN	23-7	REPAIR 2	
002888746	WRENCH-SPNR 3/4IN - 2IN	23-7	REPAIR 2	

Inventory Aid Report (Allowances)

USS TICONDEROGA/R21281

2-Feb-1999 | Inventory Aid | Page 1 of 1

DCID Baseline: DC02 **DCID Actual:**

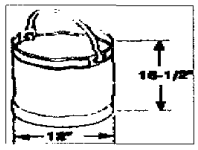
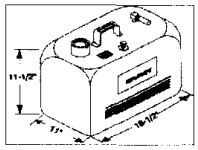
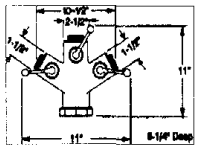
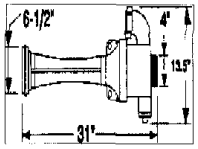
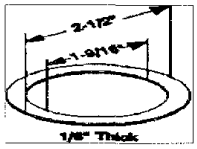
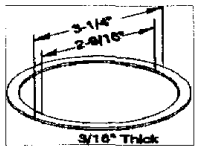
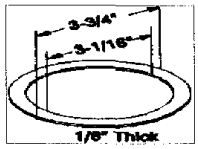
AEL: 2-880044270 **Nomenclature:** KIT, PORTABLE PUMP ACCESSORIES-DC QT

NIIN	Description	Page	Location	OSI Allow	Due Qty	On Hand	User Id	Updated
007593290	AURAL PROTECTOR, HEADSET	23-1	REPAIR 2	5	0	5		01/22/1999
002887763	BAG LINEMAN TOOL	23-1	REPAIR 2	1	0	1		01/22/1999
012227294	CAN-FUEL	23-1	REPAIR 2	1	0	1		01/22/1999
010386001	CONNECTION-TRI GATE	23-2	REPAIR 2	1	0	1		01/22/1999
002568206	EDUCTOR,PERI-JET	23-2	REPAIR 2	1	0	1		01/22/1999
002391873	GASKET,HOSE 1 1/2 IN	23-3	REPAIR 2	10	0	10		01/22/1999
002462914	GASKET,HOSE 2 1/2 IN	23-3	REPAIR 2	1	0	1		01/22/1999
002391879	GASKET/WASHER 3IN-RUBBER	23-3	REPAIR 2	5	0	5		01/22/1999
002391882	GASKET/WASHER 4IN-RUBBER	23-3	REPAIR 2	5	0	5		01/22/1999
011310247	HOSE 2 1/2 IN X 50 FT	23-5	REPAIR 2	2	0	2		01/22/1999
012206648	HOSE ASSEMBLY, 4 IN	23-4	REPAIR 2	2	0	2		01/22/1999
011310249	HOSE ASSY 1.50INX50FT	23-5	REPAIR 2	1	0	1		01/22/1999
007259234	HOSE ASSY-HARD RUBBER	23-4	REPAIR 2	1	0	1		01/22/1999
012734727	HOSE ASSY-NMTLC 2.5X18IN	23-4	REPAIR 2	1	0	1		01/22/1999
007760657	HOSE ASSY-RUB EXH. HOSE	23-4	REPAIR 2	0	0	0		01/22/1999
LLCQA246	KIT-PORTABLE PUMP ACCESS	23-1	REPAIR 2	1	0	1		01/22/1999
013872869	PUMP P-100	23-5	REPAIR 2	1	0	1		01/22/1999
011863377	PUMP-P250 MOD 1	23-6	REPAIR 2	0	0	0		01/22/1999
012841065	PUMP-P250 MOD 2		REPAIR 2	0	0	0		01/22/1999
006188592	REDUCER-HOSE	23-6	REPAIR 2	1	0	1		01/22/1999
006188593	REDUCER-HOSE 4IN M-3 IN F	23-6	REPAIR 2	1	0	1		01/22/1999
005402381	VALVE-FOOT	23-7	REPAIR 2	1	0	1		01/22/1999
002391875	WASHER, NON MET. HOSE 2IN	23-2	REPAIR 2	5	0	5		01/22/1999
002779076	WRENCH-SPNR 2IN - 4 3/4IN	23-7	REPAIR 2	2	0	2		01/22/1999
002888746	*WRENCH-SPNR 3/4IN - 2IN*	*23-7*	*REPAIR 2*	*2*	*0*	*2*		*01/22/1999*

Inventory Aid Report (Images)

DCID Baseline: DC02 **DCID Actual:**

AEL: 2-880044270 **Nomenclature:** KIT, PORTABLE PUMP ACCESSORIES-DC QT

NIIN / Description	Page Location	On Hand Quantity	NIIN Image
007593290 AURAL PROTECTOR, HEADSET	23-1 REPAIR 2	_____	
002887763 BAG LINEMAN TOOL	23-1 REPAIR 2	_____	
012227294 CAN-FUEL	23-1 REPAIR 2	_____	
010386001 CONNECTION-TRI GATE	23-2 REPAIR 2	_____	
002568206 EDUCTOR,PERI-JET	23-2 REPAIR 2	_____	
002391873 GASKET,HOSE 1 1/2 IN	23-3 REPAIR 2	_____	
002462914 GASKET,HOSE 2 1/2 IN	23-3 REPAIR 2	_____	
002391879 GASKET/WASHER 3IN-RUBBER	23-3 REPAIR 2	_____	

Reports

Summary Reports. The second report option is Summary Reports. These are Summary by Work Center, Summary by AEL, Redistribution Review, Shortage Report and Excess Report.

- **Summary by DCID (Work Center)** provides reports of DC Kits and associated items for individual Repair Stations. This report allows the user to select and produce a summary report of equipment in the database within one or multiple Work Centers. The report also displays individual and extended unit prices for individual equipment as well as the total dollar value.

  ➥ From the Tool Bar located at the top of the screen, select Reports. Select Summary Reports, then select Summary by DCID. The user can select all DCIDs by clicking on the >> button or highlight the individual DCID (Workcenter) and click on the > button. The DCID selected will appear in the right-hand box. Multiple DCIDs can be selected.

  - After the desired DCID(s) are displayed in the right-hand box, the user has the option to Print, Preview or Cancel the Summary by Work Report.

  (Example shown on page 51)

- **Summary by AEL** provides reports of DC Kits and associated items for individual AELs. This report allows the user to select and produce a summary report of equipment in the database within one or multiple AELs. The report also displays individual and extended unit prices for individual equipment as well as the total dollar value.

  - From the Tool Bar located at the top of the screen, select Reports. Select Summary Reports, then select Summary by AEL. The user can select all AELs by clicking on the >> button or highlight the individual AEL and click on the > button. The AEL selected will appear in the right-hand box. Multiple AELs can be selected.

  - After the desired AEL(s) are displayed in the right-hand box, the user has the option to Print, Preview or Cancel the Summary by Work Report.

  (Example shown on page 52)

USS _____

OSI Material Requirements For

DCID: DC02

Sorted by Item Name Within AEL

NSN	Item Name	OSI Allow	On Hand	Due Qty	Location	Unit Price	Extended Price
2-880044226	KIT, BANDING TOOL-DC QTY 1-8						
9Z 5340 002447325	SEAL-STL STRP 1-2 STRP	1	1	0	REPAIR 2	$0.29	$0.29
9Z 5340 002459438	STEEL STRAPPING-FLT 1/2	1	1	0	REPAIR 2	$13.78	$13.78
9C 4710 004688857	STRONGBACK-FOR 2 IN PIPE	2	2	0	REPAIR 2	$7.17	$14.34
9C 4710 004688858	STRONGBACK-FOR 3 IN PIPE	2	2	0	REPAIR 2	$9.37	$18.74
9C 4710 004688859	STRONGBACK-FOR 4 IN PIPE	2	2	0	REPAIR 2	$8.42	$16.84
						AEL Subtotal:	$298.23
2-880044227	KIT, CBR DETECTION EQUIPMENT-DC QTY 1-8						
2F 6665 005268645	COMPUTER-IND CP-95/PD	0	0	0	REPAIR 2	$2,500.00	$0.00
9H 6665 011334964	CP-KIT, M256A1 DETECTOR	10	10	0	REPAIR 2	$45.88	$458.80
7H 6665 004893106	DOSIMETER CHRGR PP-4276/P	0	0	0	REPAIR 2	$80.00	$0.00
7H 6665 007646395	DOSIMETER HIGH RANGE	0	0	0	REPAIR 2	$37.00	$0.00
1H 0000 LLCQA2442	KIT-CBR DETECTION EQUIP-D	1	1	0	REPAIR 2	$50.00	$50.00
9H 6665 011121644	M256A1, TRNG KIT	0	0	0	REPAIR 2	$16.75	$0.00
9H 6665 000508529	M8 PAPER, CA DETECTION	10	10	0	REPAIR 2	$0.84	$8.40
9H 6665 012265589	M9 PAPER, CA DETECTION	3	3	0	REPAIR 2	$6.37	$19.11
2F 6665 010804418	RADIAC SET AN/PDR 27	0	0	0	REPAIR 2	$1,440.00	$0.00
7H 6665 011167260	RADIAC SET AN/PDR 43	0	0	0	REPAIR 2	$805.00	$0.00
						AEL Subtotal:	$536.31
2-880044229	KIT, CBR PERSONNEL CP EQUIP-DC QTY 1-8						
1H 0000 009269083	ATROPINE-INJECTION	0	0	0	REPAIR 2	$3.21	$0.00
9D 8460 006068366	BAG-KIT	1	1	0	REPAIR 2	$23.60	$23.60
1H 0000 LLCQA3803	BELT, WEBB	1	1	0	REPAIR 2	$7.65	$7.65
9D 8465 013221966	BELT,WEBB,LARGE	0	0	0	REPAIR 2	$7.65	$0.00
9D 8465 013221965	BELT,WEBB,MEDIUM	0	0	0	REPAIR 2	$7.65	$0.00
9H 4240 011192315	CANISTER, CHEMICAL-B	1	1	0	REPAIR 2	$8.05	$8.05
9D 8465 011150026	CANTEEN,WATER 1QT	0	0	0	REPAIR 2	$2.55	$0.00
9D 8465 008600256	COVER,WTR CANTEEN	0	0	0	REPAIR 2	$7.05	$0.00

NSN	Item Name	OSI Allow	On Hand	Due Qty	Location	Unit Price	Extended Price
Baseline: DC03 **Actual:**	**Location:** REPAIR 3						
9Z 5310 002391882	GASKET/WASHER 4IN-RUBBER	10	10	0	REPAIR 3	$0.59	$5.90
9C 4210 011310247	HOSE 2 1/2 IN X 50 FT	4	4	0	REPAIR 3	$143.63	$574.52
9C 4210 012206648	HOSE ASSEMBLY, 4 IN	2	2	0	REPAIR 3	$312.35	$624.70
9C 4210 011310249	HOSE ASSY 1.50INX50FT	2	2	0	REPAIR 3	$88.96	$177.92
9C 4720 002218763	HOSE ASSY-HARD SUCTION	4	4	0	REPAIR 3	$70.07	$280.28
1H 0000 LLCQA2447	KIT-DEWATERING EQUIPT-DC	1	1	0	REPAIR 3	$50.00	$50.00
7H 4320 003683186	PUMP-CTFGL PRTL SUB,ALUM	2	2	0	REPAIR 3	$4,020.00	$8,040.00
9C 4730 006188593	REDUCER-HOSE 4IN M-3 IN F	2	2	0	REPAIR 3	$53.44	$106.88
1H 0000 001069402	ROPE, FIBROUS	3	3	0	REPAIR 3	$25.00	$75.00
92 4210 002405530	STRAINER-SUCTION, FRHS	2	2	0	REPAIR 3	$86.96	$173.92
9Q 5120 002779076	WRENCH-SPNR 2IN - 4 3/4IN	2	2	0	REPAIR 3	$8.40	$16.80
9Q 5120 002888746	WRENCH-SPNR 3/4IN - 2IN	2	2	0	REPAIR 3	$13.77	$27.54
					DCID Subtotal:		$13,111.07
Baseline: DC05 **Actual:**	**Location:** REPAIR 5						
9D 8460 006068366	BAG-KIT	2	2	0	REPAIR 5	$23.60	$47.20
9G 6150 000870815	CABLE ASSY-POWER ELEC	2	2	0	REPAIR 5	$667.23	$1,334.46
9C 4320 002170938	EDUCTOR, 1 1/2 IN	1	1	0	REPAIR 5	$1,118.87	$1,118.87
9C 4320 002568206	EDUCTOR,PERI-JET	1	1	0	REPAIR 5	$448.88	$448.88
9Q 5330 002391873	GASKET,HOSE 1 1/2 IN	10	10	0	REPAIR 5	$0.12	$1.20
9Z 5330 002462914	GASKET,HOSE 2 1/2 IN	1	1	0	REPAIR 5	$5.90	$5.90
9Z 5330 002391879	GASKET/WASHER 3IN-RUBBER	5	5	0	REPAIR 5	$0.22	$1.10
9Z 5310 002391882	GASKET/WASHER 4IN-RUBBER	10	10	0	REPAIR 5	$0.59	$5.90
9C 4210 011310247	HOSE 2 1/2 IN X 50 FT	4	4	0	REPAIR 5	$143.63	$574.52
9C 4210 012206648	HOSE ASSEMBLY, 4 IN	2	2	0	REPAIR 5	$312.35	$624.70
9C 4210 011310249	HOSE ASSY 1.50INX50FT	2	2	0	REPAIR 5	$88.96	$177.92
9C 4720 002218763	HOSE ASSY-HARD SUCTION	4	4	0	REPAIR 5	$70.07	$280.28
1H 0000 LLCQA2447	KIT-DEWATERING EQUIPT-DC	1	1	0	REPAIR 5	$50.00	$50.00
7H 4320 003683186	PUMP-CTFGL PRTL SUB,ALUM	2	2	0	REPAIR 5	$4,020.00	$8,040.00

Summary by AEL

Reports

- **Redistribution Review Report** provides shipboard personnel with the ability to view any shortages and excesses for the same item within the various work centers. This report is sorted and grouped by NIIN. The Redistribution Review Report can be used to easily identify shortages in a work center and onboard excesses that can be used to satisfy existing requirements vice ordering new replacement material.

  - From the Tool Bar located at the top of the screen, select Reports. Select Summary Reports, then select Redistribution Review Report. The user has the option to Print, Preview or Cancel the report. All shortages and Excesses are displayed and each NIIN grouping is separated by a line break for easier viewing.

USS _____

Redistribution Review

27-Jan-1999

AEL	Nomenclature	NIIN	Description	Unit Price	DCID	Location	Excess	Short	Due *
2-880044260	KIT, GAS FREE ENGINEER - DC QTY 1-8	007690945	TUBE-CARBON DIOXIDE	$64.68	DC02	REPAIR 2	1	0	0
2-880044260	KIT, GAS FREE ENGINEER - DC QTY 1-8	007690945	TUBE-CARBON DIOXIDE	$64.68	DC03	REPAIR 3	0	1	0
2-880044260	KIT, GAS FREE ENGINEER - DC QTY 1-8	007690959	TUBE-HYDROCYANIC ACID	$67.00	DC02	REPAIR 2	2	0	0
2-880044260	KIT, GAS FREE ENGINEER - DC QTY 1-8	007690959	TUBE-HYDROCYANIC ACID	$67.00	DC05	REPAIR 5	0	1	0
2-880044260	KIT, GAS FREE ENGINEER - DC QTY 1-8	008357210	BATTERY D CELL 1.5 VOLT	$6.16	DC02	REPAIR 2	0	1	0
2-880044260	KIT, GAS FREE ENGINEER - DC QTY 1-8	008357210	BATTERY D CELL 1.5 VOLT	$6.16	DC03	REPAIR 3	0	1	0
2-880044260	KIT, GAS FREE ENGINEER - DC QTY 1-8	008357210	BATTERY D CELL 1.5 VOLT	$6.16	DC05	REPAIR 5	1	0	0
2-880044260	KIT, GAS FREE ENGINEER - DC QTY 1-8	010107961	TUBE-HYDROGEN SULPHIDE	$61.02	DC05	REPAIR 5	2	0	0
2-880044260	KIT, GAS FREE ENGINEER - DC QTY 1-8	013841508	TUBE, HYDROCARBON 2	$0.00	DC03	REPAIR 3	0	1	0
2-880044260	KIT, GAS FREE ENGINEER - DC QTY 1-8	013841508	TUBE, HYDROCARBON 2	$0.00	DC05	REPAIR 5	1	0	0
2-880044260	KIT, GAS FREE ENGINEER - DC QTY 1-8	LLCQA2456	KIT-GAS FREE ENGINEER-DC	$50.00	DC05	REPAIR 5	1	0	0
2-880044260	KIT, GAS FREE ENGINEER - DC QTY 1-8	LLTRP8965	FOUR GAS ANALYZER	$0.00	DC03	REPAIR 3	0	1	0
2-880044260	KIT, GAS FREE ENGINEER - DC QTY 1-8	LLTRP8965	FOUR GAS ANALYZER	$0.00	DC05	REPAIR 5	2	0	0

* This quantity is used in determining excesses and shortages.

Reports

- **Shortage Report** provides a report on allowances greater than the on-hand quantity plus the due quantity. This report is based on internal calculations for those items having an allowance quantity greater than on hand quantity plus the due quantity. Only items with a positive shortage value are printed on this report.

  - From the Tool Bar located at the top of the screen, select Reports. Select Summary Reports, then select Shortage Report. The user can select all DCIDs by clicking on the >> button or highlight the individual DCID (Workcenter) and click on the > button. The DCID selected will appear in the right-hand box. Multiple DCIDs can be selected.

  - After the desired DCID(s) are displayed in the right-hand box, the user has the option to Print, Preview, or Cancel the Shortage Report.

  - *Shortage Reports are used to inform managers of what equipment is needed. Unit prices are included, but should only be used as a point of reference since they change frequently, unless the database has been updated recently.*

USS _____

OSI Material Shortage

DCID: DC02

Sorted by Item Name Within AEL

27-Jan-1999

NSN	Item Name	OSI Allow	On Hand	Due Qty	Location	Shortage	Unit Price	Extended Price
2-880044226	KIT, BANDING TOOL-DC QTY 1-8							
9Q 5120 002789925	CLAMPING TOOL	1	0	0	REPAIR 2	1	$75.82	$75.82
					AEL Subtotal:			$75.82
2-880044230	KIT, CBR PERSONNEL CP EQUIP-DC QTY 9-72							
9D 8415 LLCQA4938	CP-GLOVE INSERT	24	22	0	REPAIR 2	2	$7.60	$15.20
1H 0000 LLCQA2443	KIT-CBR PERSONNEL CP EQUI	24	23	0	REPAIR 2	1	$50.00	$50.00
					AEL Subtotal:			$65.20
2-880044248	KIT, EMERGENCY LIGHTING - DC QTY 1-8							
1H 6150 004491189	CABLE ASSY-PWR 25 FT	1	0	0	REPAIR 2	1	$121.00	$121.00
					AEL Subtotal:			$121.00
2-880044260	KIT, GAS FREE ENGINEER - DC QTY 1-8							
9G 6135 008357210	BATTERY D CELL 1.5 VOLT	1	0	0	REPAIR 2	1	$6.16	$6.16
					AEL Subtotal:			$6.16
2-880044272	KIT, PLUGGING - DC QTY 1-8							
9Q 5120 002551476	MAUL-5 LB 32 IN HNDL	1	0	0	REPAIR 2	1	$21.23	$21.23
					AEL Subtotal:			$21.23
					DCID Subtotal:			$289.41
					Grand Total:			$289.41

Shortage Report

Reports

- **Excess Report** provides a report on allowances less than the on-hand quantity plus the due quantity. This report is based on internal calculations for those items having an allowance quantity less than on hand quantity plus the due quantity. Only items with a positive excess value are printed on this report.

  - From the Tool Bar located at the top of the screen, select Reports. Select Summary Reports, then select Excess Report. The user can select all DCIDs by clicking on the >> button or highlight the individual DCID (Workcenter) and click on the > button. The DCID selected will appear in the right-hand box. Multiple DCIDs can be selected.

  - After the desired DCID(s) are displayed in the right-hand box, the user has the option to Print, Preview, or Cancel the Excess Report.

USS

OSI Material Excess

DCID: DC05

Sorted by Item Name Within AEL

27-Jan-1999

NSN	Item Name	OSI Allow	On Hand	Due Qty	Location	Excess	Unit Price	Extended Price
2-880044260	KIT, GAS FREE ENGINEER - DC QTY 1-8							
9G 6135 008357210	BATTERY D CELL 1.5 VOLT	1	2	0	REPAIR 5	1	$6.16	$6.16
1H 0099 LLTRP8965	FOUR GAS ANALYZER	1	3	0	REPAIR 5	2	$0.00	$0.00
1H 0000 LLCQA2456	KIT-GAS FREE ENGINEER-DC	1	2	0	REPAIR 5	1	$50.00	$50.00
9G 6665 013841508	TUBE, HYDROCARBON 2	1	2	0	REPAIR 5	1	$0.00	$0.00
9G 6665 010107961	TUBE-HYDROGEN SULPHIDE	1	3	0	REPAIR 5	2	$61.02	$122.04
						AEL Subtotal:		$178.20
						DCID Subtotal:		$178.20
						Grand Total:		$178.20

Excess Report

Reports

Requirements Generator report displays shortages by DCID, AEL or all shortages. This report creates requisition candidates for all shortages in the database. From the Tool Bar located at the top of the screen, select Reports and then select Requirements Generator.

- **Requirements Generator By DCID** allows the user to select all DCIDs by clicking on the >> button or highlight the individual DCID (Workcenter) and click on the > button. The DCID selected will appear in the right-hand box. Multiple DCIDs can be selected.

  - After the desired DCID(s) are displayed in the right-hand box, the user has the option to Print, Preview or Cancel the Requirements Generator by DCID Report.

- **Requirements Generator By AEL** allows the user to select all AELs by clicking on the >> button or highlight the individual AEL (Kit) and click on the > button. The AEL(s) selected will appear in the right-hand box. Multiple AELs can be selected.

  - After the desired AEL(s) are displayed in the right-hand box, the user has the option to Print, Preview or Cancel the Requirements Generator by AEL Report.

- **Requirements Generator All** report prints/displays all shortages. The user has the option to Print, Preview, or Cancel this report.

Requirements Generator by DCID

Date:

USS_____

REQUISITION CANDIDATES

D/I	R/I	M/SFSC	NIIN	SMIC	UI	QTY	SERUIC	DATE	DSERIAL	MRSUPDLADD	S/FNGCO	COG	PROPJECT	RIODATE	ADV	ITEM NAME	AEL	WORK CENTER
A0A	N_Z_	5120	002551476		EA	00001	R21827	--------	N	----------		9Q	----------			MAUL-5 LB 32 IN HNDL	2-880044272	DC02
A0A	N_Z_	5120	002789925		EA	00001	R21827	--------	N	----------		9Q	----------			CLAMPING TOOL	2-880044226	DC02
A0A	N_Z_	6150	004491189		EA	00001	R21827	--------	N	----------		1H	----------			CABLE ASSY-PWR 25 FT	2-880044248	DC02
A0A	N_Z_	6135	008357210		PG	00001	R21827	--------	N	----------		9G	----------			BATTERY D CELL 1.5 VOLT	2-880044260	DC02
A0A	N_Z_	0000	LLCQA2443		KT	00001	R21827	--------	N	----------		1H	----------			KIT-CBR PERSONNEL CP EQUI	2-880044230	DC02
A0A	N_Z_	8415	LLCQA4938		PR	00002	R21827	--------	N	----------		9D	----------			CP-GLOVE INSERT	2-880044230	DC02

Requirements Generator by AEL

Date:

USS_____

REQUISITION CANDIDATES

D / I	R / I	M / S	FSC	NIIN	SM IC	U I	QTY	S E RUIC	DATE	DS SER IAL	MRSUP DLADD	S /FN GCO	C PROPR O JE G CT	A TODA D R TE V	ITEM NAME	AEL	WORK CENTER
A	O	A	6665	007690945	S	E	00001	R21827	--------	N	----------	9G	----------		TUBE-CARBON DIOXIDE	2-880044260	DC03
A	O	A	6665	007690959	S	E	00001	R21827	--------	N	----------	1H	----------		TUBE-HYDROCYANIC ACID	2-880044260	DC05
A	O	A	6135	008357210	P	G	00001	R21827	--------	N	----------	9G	----------		BATTERY D CELL 1.5 VOLT	2-880044260	DC02
A	O	A	6135	008357210	P	G	00001	R21827	--------	N	----------	9G	----------		BATTERY D CELL 1.5 VOLT	2-880044260	DC03
A	O	A	6665	013841508	S	E	00001	R21827	--------	N	----------	9G	----------		TUBE, HYDROCARBON 2	2-880044260	DC03
A	O	A	0099	LLTRP8965	E	A	00001	R21827	--------	N	----------	1H	----------		FOUR GAS ANALYZER	2-880044260	DC03

Requirements Generator All

Date:

USS _____

REQUISITION CANDIDATES

D/I	R/I	M/S	FSC	NIIN	SMIC	UI	QTY	SERUIC	DATE	DSERIAL	MRSUPDLADD	S/FNGCO	COG	PROPJECTR	IODATE	ADV	ITEM NAME	AEL	WORK CENTER
A	0	A	5120	002551476		EA	00001	R21827	--------	N	----------	9Q	9				MAUL-5 LB 32 IN HNDL	2-880044272	DC02
A	0	A	5120	002789925		EA	00001	R21827	--------	N	----------	9Q	9				CLAMPING TOOL	2-880044226	DC02
A	0	A	6150	004491189		EA	00001	R21827	--------	N	----------	1H	1				CABLE ASSY-PWR 25 FT	2-880044248	DC02
A	0	A	6665	007690945		SE	00001	R21827	--------	N	----------	9G	9				TUBE-CARBON DIOXIDE	2-880044260	DC03
A	0	A	6665	007690959		SE	00001	R21827	--------	N	----------	1H	1				TUBE-HYDROCYANIC ACID	2-880044260	DC05
A	0	A	6135	008357210		PG	00001	R21827	--------	N	----------	9G	9				BATTERY D CELL 1.5 VOLT	2-880044260	DC02
A	0	A	6135	008357210		PG	00001	R21827	--------	N	----------	9G	9				BATTERY D CELL 1.5 VOLT	2-880044260	DC03
A	0	A	6665	013841508		SE	00001	R21827	--------	N	----------	9G	9				TUBE, HYDROCARBON 2	2-880044260	DC03
A	0	A	0000	LLCQA2443		KT	00001	R21827	--------	N	----------	1H	1				KIT-CBR PERSONNEL CP EQUI	2-880044230	DC02
A	0	A	8415	LLCQA4938		PR	00002	R21827	--------	N	----------	9D	9				CP-GLOVE INSERT	2-880044230	DC02
A	0	A	C099	LLTRP8965		EA	00001	R21827	--------	N	----------	1H	1				FOUR GAS ANALYZER	2-880044260	DC03

Reports

AEL Characteristics report displays the Characteristics Data from the AEL header. To select this report, the user selects Reports from the Tool Bar located at the top of the screen, and then selects Reports. If CCF data is selected, the user has the option to Print, Preview or Cancel the CCF Report. The CCF data can also be viewed on line by selecting the Characteristics button located on the bottom left screen when the AEL tab is selected

AEL Characteristics

USS _____

Allowance Equipage List

AEL: 2-880044243 **Nomenclature:** KIT, ELECTRICAL REPAIR - DC QTY 1-8

CHARACTERISTICS INFORMATION

KIT REQUIRED FOR DAMAGE CONTROL EMERGENCIES AND TO BE
STOWED IN DAMAGE CONTROL REPAIR STATION AREA OF RESPONSIBILITY
WITH THE COMMANDING OFFICERS APPROVAL. REFER TO TOOLS X
EQUIPMENT AEL FOR TOTAL NUMBER OF KITS REQUIRED FOR THE DC
REPAIR STATION. ORDER ALL ITEMS INDIVIDUALLY.
ALL CHANGES TO THIS AEL MUST BE ENDORSED BY THE TYCOM
AND APPROVED BY NAVSEA DAMAGE CONTROL IN WRITING.
NOTE 1 - ITEMS TO BE STOWED TOGETHER AS A KIT FOR
IMMEDIATE ACCESS.
NOTE 2 - STENCIL BAG - ELECTRICAL REPAIR KIT - IN TWO INCH LETTERS.
UTILIZE BAG DESIGNATED OR EQUAL.
NOTE 3 - SHIPS ORDER FUSES FOR DCRS AREA OF RESPONSIBILITY.
NOTE 4 - SEE AEL 7-67005 SERIES FOR INDICATOR-VOLTS, FREQ QUANTITY
REQUIREMENTS ARE SHOWN IN THE SPETERL UNDER SCAT 4075.
NOTE 5 - CUT TO 15 X 18 INCH SIZE FROM A 36 IN X 25YD ROLL.
NOTE 6 - ALL METAL TOOLS SHALL BE INSULATED TO PREVENT
ELECTRICAL SHOCK, IAW NSTM 079 VOL. 2.
COLUMNS 1 THRU 8 FOR 1 TO 8 ELECTRICAL REPAIR KITS.
REV DATE - NOV 95
CAGE - 03950
CCF DATE - 11 95

Points Of Contact

Software/Training

Linda K. Stiles

PEO TSC-F3

Comm: 202-781-2238

DSN: 326-2238

Fax: 202-781-4519

Email: stileslk@navsea.navy.mil

Teresa Ball

PEO TSC-F323

Comm: 202-781-1946

DSN: 326-1946

Fax: 202-781-4519

Email: ballta@navsea.navy.mil

Configuration/AEL

Hank Kuzma

NAVSEA 05P4

Comm: 202-781-3634

DSN: 326-3634

Fax: 202-781-4565

Email: kuzmahj@navsea.navy.mil